

## Fuelles



Los fuelles se utilizan para la protección de partes de máquinas, generalmente vástagos o elementos de guía sometidos a movimiento axial, de suciedad ambiental, salpicaduras o influencias atmosféricas.

Están diseñados para absorber desplazamientos axiales, transversales o combinación de ambos.

Por el sistema de fabricación utilizado los fuelles se agrupan en dos familias:

- Fuelles moldeados.
- Fuelles conformados a medida.

## Fuelles Moldeados

### Gama de productos

#### Fuelles Moldeados de múltiples pliegues




Este tipo de fuelles se fabrican en moldes mediante sistemas de compresión o transferencia.

El sistema de moldeo permite la fabricación de piezas con formas especiales y excelentes acabados, pero tienen el inconveniente del coste del molde, lo que hace inviable la fabricación de pequeñas cantidades.

Todos los fuelles contenidos en este catálogo han sido diseñados para aplicaciones específicas, por lo que existe una gran variedad en sus formas. No obstante, dada su función, ante una nueva aplicación suele ser viable el adaptarse a estas formas ya existentes.

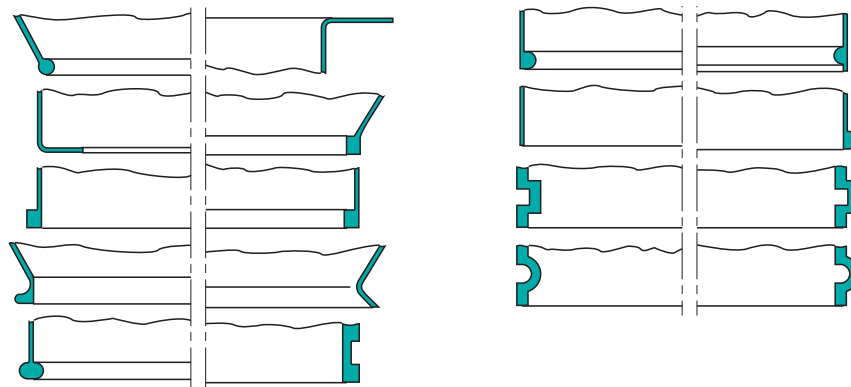
### Información Técnica General

#### ■ Características

Los fuelles están formados por una parte extensible y dos bocas de conexión. La parte móvil puede ser cilíndrica, cónica o abovedada.

Las bocas de conexión pueden diseñarse de muy diferentes maneras: en forma de bridas planas, manguitos cilíndricos, etc.

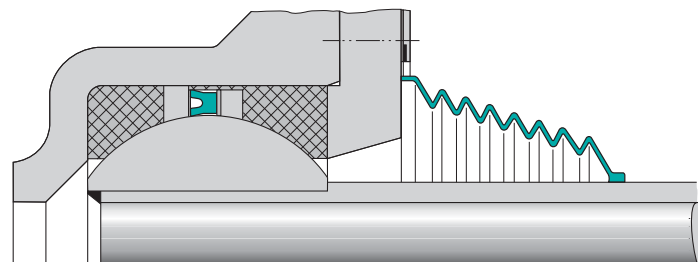
Existen distintos sistemas de conexión:



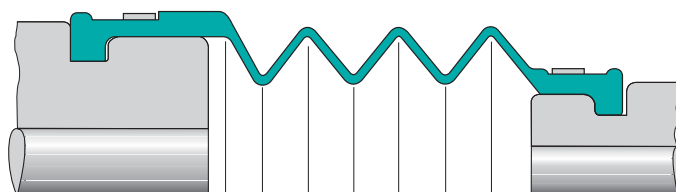
### ■ Campos de aplicación

Los fuelles pueden seguir un movimiento axial dentro de los valores límites comprendidos entre la L mín. (Longitud comprimida) y L máx. (Longitud extendida). Si se sobrepasan estos valores se presentan unas deformaciones muy elevadas sobre el fuelle, lo cual pone en peligro su funcionamiento.

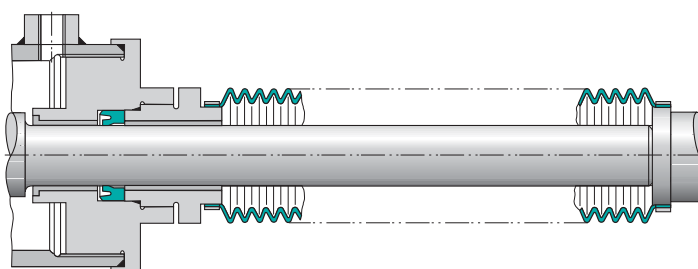
Los valores L mín. y L máx. Se hallan indicados en el croquis de cada fuelle. De no indicarse este dato, el fuelle tan sólo puede ser sometido a pequeños movimientos. Los fuelles no pueden estar expuestos a sobre presiones o depresiones, ya que en estos casos se produciría una deformación del elemento, y la rotura del mismo. Un mayor espesor en los radios de transición de cada pliegue podría proporcionar una cierta resistencia, pero limitaría la movilidad de este.



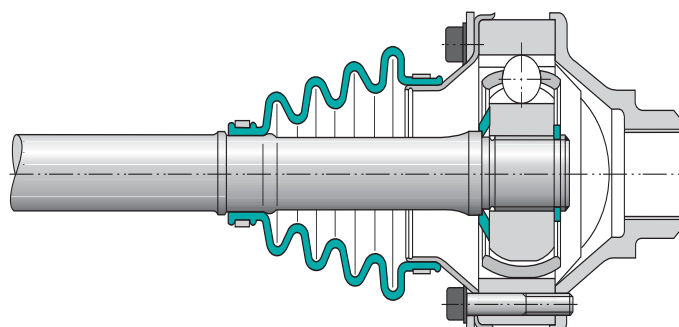
Fuelle protector de rótula. Movimiento angular.



Unión elástica de dos extremos de tubo.  
El fuelle absorbe dilataciones y desviaciones axiales.



Fuelle protector de vástago. Movimiento axial.



Fuelle protector de cojinete de eje trasero. Movimiento de oscilación.

## Fuelles Moldeados

## ■ Materiales

Los fuelles moldeados se pueden fabricar en una amplia gama de materiales elásticos, pero la gama estándar se fabrica mayoritariamente en caucho cloro butadieno CR, resistente a la intemperie y al ozono así como al agua y a los aceites minerales. Puede trabajar en un rango de temperaturas de -40°C a + 100° C.

Aunque en menor grado también hay una gama de fuelles estándar en caucho acrilnitrilo butadieno ( NBR), este tiene una excelente resistencia a los aceites y grasas minerales, pudiendo trabajar a temperaturas comprendidas entre -30°C y 100°C.

| Material                                     | CR              | NBR             |
|----------------------------------------------|-----------------|-----------------|
| Dureza                                       | 45 Shore A      | 45 Shore A      |
| Rango de temperatura                         | -40°C a + 100°C | -30°C a + 100°C |
| Carga dinámica                               | Muy buena       | Suficiente      |
| Resistencia a los aceites y grasas minerales | Suficiente      | Buena           |

## ■ Montaje

Los fuelles deben quedar firmemente sujetos a las piezas de conexión. Si estas son en forma de tubo, el diámetro interior de la boca debe ser de 1 -2 mm menor que el diámetro de la zona de sujeción, para que quede bien asentado.

Si es posible, estas piezas de sujeción deberían descansar en una ranura. Debido a la relajación natural de la fuerza de tensión de la goma dilatada, debe preverse una sujeción mecánica adicional mediante una abrazadera. La parte móvil del fuelle no debe estar en contacto con aristas. Los pliegues no deben atascarse durante el funcionamiento y al mismo tiempo debe evitarse que el fuelle descansa sobre partes móviles de la máquina. En los fuelles de gran longitud y montaje horizontal es conveniente utilizar arandelas en las espiras interiores para evitar una excesiva flexión que pudiera producir el arrastre del fuelle. Para evitar la acumulación de presiones en el interior del fuelle debido a movimientos axiales, se puede realizar un pequeño agujero en una de las espiras.

## ■ Tabla de fuelles moldeados de múltiples pliegues

(Ordenado por diámetro de boca)

| Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo | Long. Max | Long. Mín | Nº de espiras | Espesor mm | Referencia | Material   | Cod. Epidor | Pag |
|----------|----------|------------|------------|--------------|-----------|-----------|---------------|------------|------------|------------|-------------|-----|
| 3,0      | 6,0      | 4,5        | 7,60       | 10,0         | 8,0       | 3,0       | 2             | 0,30       | V6-00748   | 42 CR 764  | 462.440     | 757 |
| 3,0      | 9,5      | 7,8        | 13,50      | 13,0         | 10,0      | 4,0       | 2             | 0,50       | V6-00618   | 42 CR 764  | 335.701     | 757 |
| 3,5      | 5,0      | 4,2        | 7,50       | 10,0         | 12        | 4,0       | 3             | 0,30       | V6-01109   | 50 CR 879  | 520.218*    | 757 |
| 4,0      | 8,0      | 12,5       | 24,00      | 80,0         | 85,0      | 20,0      | 8             | 1,00       | V6-00249   | 42 CR 764  | 461.392     | 757 |
| 4,0      | 16       | 11         | 22,00      | 18           | 20,0      | 6,0       | 2             | 0,50       | V6-01231   | 42 CR 764  | 688.175     | 757 |
| 4,0      | 18       | 10,5       | 22,00      | 35,0         | 35,0      | 5,5       | 3             | 0,50       | V6-01008   | 42 CR 764  | 430.660     | 757 |
| 4,0      | 18       | 14         | 25,00      | 20,0         | 25,0      | 4,0       | 2             | 0,60       | V6-00949   | 42 CR 764  | 400.986     | 757 |
| 4,5      | 14       | 12         | 28,00      | 58,0         | 40,0      | 10,0      | 4             | 1,00       | V6-01281   | 42 CR 764  | 712.948*    | 757 |
| 4,5      | 14,5     | 7,0        | 18         | 30,0         | 30,0      | 8,0       | 3             | 0,80       | V6-00055   | 42 CR 764  | 460.774     | 757 |
| 5,0      | 5,0      | 6,5        | 15         | 91,1         | 102,0     | 41,0      | 15            | 0,80       | V6-20138   | 50 NBR 842 | 40.932*     | 759 |
| 5,0      | 12       | 12         | 24,00      | 45,0         | 50,0      | 15        | 4             | 1,00       | V6-00258   | 42 CR 764  | 461.426     | 758 |
| 5,0      | 12       | 12         | 28,00      | 40,0         | 45,0      | 12        | 3             | 1,00       | V6-00322   | 42 CR 764  | 461.723*    | 758 |
| 5,0      | 15       | 16,5       | 20,50      | 12           | 15        | 5,0       | 3             | 0,40       | V6-01207   | 42 CR 764  | 29.887*     | 758 |
| 5,0      | 18       | 16         | 24,00      | 14,5         | 20,0      | 5,0       | 3             | 0,60       | V6-01194   | 45 NBR 670 | 30.094      | 758 |
| 5,0      | 19,5     | 12         | 24,00      | 45,0         | 40,0      | 12        | 3             | 1,00       | V6-00358   | 42 CR 764  | 461.814     | 758 |
| 5,0      | 24,0     | 15         | 24,00      | 150,0        | 170,0     | 48,0      | 18            | 1,00       | V6-00931   | 42 CR 764  | 661.670*    | 758 |
| 5,0      | 26       | 13,0       | 33,00      | 40,0         | 40,0      | 5,5       | 3             | 0,50       | V6-01009   | 50 CR 879  | 516.963*    | 758 |
| 5,0      | 26       | 20,0       | 33,20      | 22,0         | 26        | 5,0       | 2             | 0,60       | V6-00948   | 42 CR 764  | 400.978     | 758 |
| 5,0      | 26       | 20,0       | 33,20      | 22,0         | 26        | 5,0       | 2             | 0,60       | V6-00948   | 50 CR 879  | 668.830     | 758 |
| 5,0      | 35,5     | 10,0       | 35,50      | 28,0         | 34,0      | 14        | 4             | 0,70       | V6-01526   | 42 CR 764  | 29.888*     | 759 |
| 5,4      | 17,0     | 12,5       | 32,00      | 86,0         | 75,0      | 26        | 9             | 1,00       | V6-01466   | 57 CR 868  | 49.178*     | 759 |
| 5,5      | 10,0     | 8,0        | 16         | 20,0         | 16        | 5,0       | 2             | 0,60       | V6-20104   | 50 NBR 842 | 40.934*     | 759 |
| 5,8      | 21,2     | 13,0       | 28,35      | 21,2         | 33,0      | 7,0       | 4             | 0,50       | V6-20134   | 50 CR 879  | 30.102*     | 759 |
| 6,0      | 9,5      | 10,0       | 15         | 17,0         | 15        | 5,0       | 2             | 0,80       | V6-00752   | 45 NBR 670 | 460.170     | 759 |
| 6,0      | 10,0     | 11         | 17,00      | 40,0         | 50,0      | 15        | 7             | 0,50       | V6-00169   | 42 CR 764  | 461.103     | 759 |
| 6,0      | 15       | 12,5       | 24,00      | 75,0         | 95,0      | 28,0      | 8             | 1,00       | V6-00126   | 42 CR 764  | 461.038     | 759 |
| 6,0      | 20,0     | 13,0       | 36,00      | 70,0         | 90,0      | 20,0      | 7             | 1,00       | V6-00167   | 42 CR 764  | 462.994     | 759 |
| 6,0      | 32,0     | 21,0       | 40,00      | 26           | 30,0      | 20,0      | 2             | 0,50       | V6-01104   | 42 CR 764  | 516.971     | 760 |
| 7,0      | 10,8     | 12         | 25,00      | 25,0         | 35,0      | 5,0       | 3             | 0,50       | V6-00471   | 50 CR 879  | 30.103*     | 760 |
| 7,0      | 10,8     | 13,5       | 30,00      | 40,0         | 50,0      | 8,0       | 3             | 0,50       | V6-00525   | 45 NBR 670 | 463.570*    | 760 |
| 7,0      | 10,8     | 13,5       | 30,00      | 40,0         | 50,0      | 8,0       | 3             | 0,50       | V6-00525   | 42 CR 764  | 410.036*    | 760 |
| 7,0      | 16       | 10,0       | 24,00      | 120,0        | 130,0     | 35,0      | 9             | 1,00       | V6-00269   | 50 CR 879  | 461.475     | 760 |
| 7,0      | 20,0     | 25,0       | 50,00      | 70,0         | 95,0      | 20,0      | 4             | 1,00       | V6-01150   | 50 CR 879  | 335.703*    | 761 |
| 7,0      | 25,0     | 18         | 34,00      | 33,0         | 35,0      | 10,0      | 2             | 0,80       | V6-00875   | 42 CR 764  | 412.601     | 760 |

## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material   | Cod.<br>Epidor | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|------------|----------------|-----|
| 7,0         | 30,0        | 15            | 37,00         | 50,0            | 50,0         | 15           | 3                | 1,50          | V6-00795   | 42 CR 764  | 359.939*       | 760 |
| 7,0         | 32,0        | 9,0           | 32,00         | 33,0            | 30,0         | 5,0          | 2                | 0,80          | V6-01032   | 50 CR 879  | 30.104*        | 761 |
| 7,0         | 42,0        | 18            | 38,00         | 60,0            | 60,0         | 6,5          | 4                | 0,50          | V6-01011   | 42 CR 764  | 29.889*        | 760 |
| 7,0         | 57,0        | 19            | 66,00         | 103,0           | 110,0        | 35,0         | 8                | 1,00          | V6-20122   | 42 CR 764  | 29.890*        | 761 |
| 7,0         | 57,0        | 20,0          | 66,00         | 65,0            | 70,0         | 15           | 5                | 1,00          | V6-00600   | 50 CR 879  | 462.176        | 760 |
| 7,5         | 13,0        | 14            | 18            | 20,0            | 16           | 10,0         | 2                | 0,50          | V6-01408   | 42 CR 764  | 29.891*        | 761 |
| 8,0         | 20,0        | 13,5          | 27,50         | 40,0            | 35,0         | 12           | 3                | 1,00          | V6-00307   | 42 CR 764  | 461.665        | 761 |
| 8,0         | 20,0        | 21,5          | 26,50         | 20,0            | 25,0         | 10,0         | 3                | 0,50          | V6-01052   | 42 CR 764  | 29.895*        | 761 |
| 8,0         | 25,0        | 14,5          | 25,00         | 59,0            | 65,0         | 25,0         | 6                | 2,00          | V6-00257   | 42 CR 764  | 29.893*        | 761 |
| 8,0         | 36,0        | 23,0          | 43,00         | 33,0            | 36,0         | 8,0          | 2                | 0,70          | V6-00947   | 50 CR 879  | 335.704        | 761 |
| 8,0         | 43,0        | 22,0          | 49,00         | 70,0            | 77,0         | 6,5          | 4                | 0,50          | V6-01012   | 42 CR 764  | 335.705        | 761 |
| 8,5         | 31,0        | 18            | 35,00         | 45,0            | 45,0         | 5,0          | 2                | 1,25          | V6-01138   | 42 CR 764  | 461.913        | 762 |
| 8,5         | 34,0        | 17,0          | 40,00         | 46,0            | 45,0         | 15           | 2                | 1,50          | V6-00802   | 50 CR 879  | 30.107*        | 762 |
| 9,0         | 9,0         | 10,0          | 19            | 145,0           | 165,0        | 55,0         | 18               | 1,00          | V6-00337   | 50 CR 879  | 516.781        | 762 |
| 9,0         | 9,0         | 10,0          | 19            | 85,0            | 95,0         | 25,0         | 10               | 1,00          | V6-00338   | 42 CR 764  | 516.088        | 762 |
| 9,0         | 12          | 11            | 18            | 24,0            | 16           | 6,0          | 2                | 0,80          | V6-00336   | 42 CR 764  | 458.752        | 762 |
| 9,0         | 18          | 12            | 24,00         | 70,0            | 65,0         | 17,0         | 5                | 1,00          | V6-00225   | 42 CR 764  | 461.319        | 762 |
| 9,0         | 19          | 16            | 27,00         | 45,0            | 47,0         | 17,0         | 4                | 50,00         | V6-00724   | 50 CR 879  | 462.374        | 762 |
| 9,0         | 23,0        | 14            | 43,00         | 40,0            | 29,0         | 10,0         | 2                | 1,00          | V6-00015   | 42 CR 764  | 458.695        | 762 |
| 9,0         | 27,0        | 19            | 33,50         | 55,0            | 70,0         | 18           | 6                | 1,00          | V6-00261   | 50 CR 879  | 307.459*       | 762 |
| 9,0         | 31,0        | 16,5          | 31,00         | 31,0            | 35,0         | 10,0         | 2                | 0,80          | V6-00914   | 50 CR 879  | 30.109*        | 763 |
| 9,0         | 38,0        | 22,0          | 47,00         | 56,0            | 60,0         | 7,0          | 2                | 0,70          | V6-00996   | 50 CR 879  | 30.110*        | 763 |
| 9,0         | 40,0        | 9,0           | 40,00         | 95,0            | 185,0        | 50,0         | 13               | 1,00          | V6-00898   | 42 CR 764  | 29.896*        | 763 |
| 9,0         | 44,0        | 25,0          | 56,00         | 38,0            | 35,0         | 7,0          | 2                | 1,00          | V6-00800   | 42 CR 764  | 458.950        | 763 |
| 9,0         | 70,0        | 22,0          | 66,50         | 60,0            | 55,0         | 20,0         | 4                | 1,00          | V6-00729   | 42 CR 764  | 462.382        | 763 |
| 9,5         | 26          | 12            | 26,50         | 35,0            | 30,0         | 5,0          | 3                | 1,00          | V6-00665   | 42 CR 764  | 458.901        | 763 |
| 9,5         | 32,0        | 14,5          | 32,00         | 27,0            | 32,0         | 5,0          | 3                | 0,75          | V6-00107   | 50 CR 879  | 30.111*        | 763 |
| 9,5         | 68,0        | 27,5          | 92,00         | 80,0            | 100          | 12           | 4                | 1,20          | V6-00764   | 50 CR 879  | 30.112*        | 763 |
| 10,0        | 16          | 16            | 24,00         | 50,0            | 35,0         | 10           | 4                | 1,00          | V6-01745   | 50 CR 879  | 30.113*        | 765 |
| 10,0        | 16,5        | 25,0          | 32,00         | 18              | 23,0         | 9,0          | 2                | 1,00          | V6-00438   | 53 CR 858  | 461.970        | 764 |
| 10,0        | 25,0        | 15            | 27,00         | 65,0            | 65,0         | 30,0         | 6                | 1,50          | V6-00052   | 42 CR 764  | 458.703        | 763 |
| 10,0        | 25,0        | 25,5          | 33,00         | 30,0            | 35,0         | 12           | 3                | 0,70          | V6-00554   | 42 CR 764  | 462.085        | 764 |
| 10,0        | 25,0        | 26,5          | 33,00         | 33,0            | 35,0         | 10,0         | 4                | 0,60          | V6-00979   | 42 CR 764  | 29.899         | 764 |
| 10,0        | 31,0        | 31,0          | 40,00         | 35,0            | 35,0         | 14           | 4                | 0,70          | V6-00555   | 42 CR 764  | 462.093        | 764 |
| 10,0        | 48,0        | 30,0          | 56,00         | 45,0            | 46,0         | 13,0         | 2                | 0,80          | V6-00945   | 42 CR 764  | 29.898*        | 764 |
| 10,0        | 52,0        | 15,5          | 49,50         | 78,0            | 80,0         | 15           | 3                | 2,00          | V6-01348   | 50 CR 879  | 340.337*       | 764 |
| 10,0        | 52,0        | 15,5          | 49,50         | 78,0            | 80,0         | 15           | 3                | 2,00          | V6-01348   | 45 NBR 670 | 410.390        | 764 |
| 10,0        | 56,0        | 50,0          | 80,00         | 160,0           | 195,0        | 40,0         | 7                | 2,00          | V6-00741   | 53 CR 858  | 462.424*       | 764 |
| 10,0        | 127,0       | 24,0          | 101,00        | 100             | 100          | 15           | 3                | 1,50          | V6-00793   | 42 CR 764  | 29.897*        | 764 |
| 11,0        | 26,5        | 22,0          | 33,50         | 81,0            | 70,0         | 20,0         | 5                | 1,00          | V6-01119   | 42 CR 764  | 29.901*        | 765 |
| 11,0        | 31,0        | 17,0          | 31,00         | 46,0            | 35,0         | 12           | 2                | 1,50          | V6-00833   | 50 CR 879  | 30.117*        | 765 |
| 11,0        | 35,0        | 27,0          | 44,50         | 92,0            | 80,0         | 20,0         | 4                | 1,50          | V6-00829   | 50 CR 879  | 30.115*        | 765 |
| 11,0        | 54,0        | 21,0          | 50,00         | 60,0            | 45,0         | 15           | 2                | 1,50          | V6-00111   | 42 CR 764  | 458.729        | 765 |
| 11,0        | 54,0        | 23,0          | 50,00         | 54,0            | 45,0         | 15           | 2                | 1,50          | V6-00320   | 42 CR 764  | 461.707        | 765 |
| 11,0        | 102,0       | 43,0          | 119,50        | 134,0           | 170,0        | 40,0         | 6                | 1,50          | V6-01218   | 50 CR 879  | 30.118*        | 765 |
| 11,5        | 19          | 23,4          | 41,00         | 150,0           | 145,0        | 35,0         | 8                | 1,00          | V6-00836   | 50 CR 879  | 484.490*       | 765 |
| 12,0        | 15          | 15            | 27,00         | 55,0            | 80,0         | 25,0         | 6                | 1,00          | V6-00158   | 42 CR 764  | 461.095        | 766 |
| 12,0        | 22,0        | 16            | 31,00         | 18              | 18           | 7,0          | 2                | 1,00          | V6-01724   | 60 NBR 692 | 49.185*        | 767 |
| 12,0        | 22,0        | 17,0          | 28,00         | 27,0            | 24,0         | 12           | 3                | 1,50          | V6-01725   | 60 NBR 692 | 49.186*        | 767 |
| 12,0        | 23,0        | 15,5          | 30,00         | 32,0            | 26           | 8,0          | 2                | 0,80          | V6-01585   | 50 CR 879  | 30.119*        | 767 |
| 12,0        | 24,0        | 18            | 33,00         | 54,0            | 40,0         | 10,0         | 2                | 1,50          | V6-00288   | 50 CR 879  | 461.574        | 766 |
| 12,0        | 25,0        | 20,0          | 38,00         | 85,0            | 100          | 25,0         | 6                | 1,00          | V6-00650   | 42 CR 764  | 462.283        | 767 |
| 12,0        | 26          | 23,0          | 41,00         | 82,0            | 75,0         | 20,0         | 4                | 1,50          | V6-00022   | 42 CR 764  | 460.733        | 765 |
| 12,0        | 28,0        | 20,0          | 39,00         | 55,0            | 50,0         | 12           | 2                | 1,60          | V6-00289   | 42 CR 764  | 461.582        | 766 |
| 12,0        | 34,0        | 12            | 30,00         | 55,0            | 50,0         | 12           | 3                | 1,00          | V6-00716   | 42 CR 764  | 462.341        | 767 |
| 12,0        | 36,0        | 35,0          | 46,00         | 45,0            | 60,0         | 18           | 5                | 1,50          | V6-00880   | 50 CR 879  | 427.757        | 767 |
| 12,0        | 36,0        | 36,5          | 46,00         | 45,0            | 60,0         | 18           | 5                | 0,70          | V6-00580   | 50 CR 879  | 471.920        | 766 |
| 12,0        | 36,0        | 36,5          | 46,00         | 45,0            | 60,0         | 18           | 5                | 0,70          | V6-00580   | 42 CR 764  | 29.187*        | 766 |
| 12,0        | 42,0        | 31,0          | 54,00         | 70,0            | 65,0         | 15           | 2                | 1,75          | V6-00423   | 42 CR 764  | 464.107        | 766 |
| 12,0        | 42,0        | 41,0          | 53,00         | 57,0            | 65,0         | 18           | 5                | 1,00          | V6-00581   | 42 CR 764  | 458.828        | 766 |
| 12,0        | 42,0        | 41,0          | 53,00         | 57,0            | 65,0         | 18           | 5                | 1,00          | V6-00581   | 45 NBR 670 | 410.314        | 766 |
| 12,0        | 48,0        | 20,0          | 60,00         | 80,0            | 95,0         | 15           | 5                | 1,00          | V6-00625   | 50 CR 879  | 516.898*       | 766 |
| 12,0        | 48,0        | 41,0          | 60,00         | 90,0            | 100          | 26           | 4                | 1,20          | V6-00859   | 42 CR 764  | 29.903*        | 767 |
| 12,0        | 54,0        | 17,5          | 54,00         | 75,0            | 80,0         | 15           | 3                | 1,00          | V6-00631   | 42 CR 764  | 458.869        | 767 |

## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material    | Cod.<br>Epidor | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|-------------|----------------|-----|
| 12,0        | 63,0        | 38,0          | 4,50          | 100             | 115          | 13,0         | 4                | 1,00          | V6-01014   | 42 CR 764   | 573.462        | 767 |
| 12,5        | 12,5        | 95,0          | 120,00        | 140,0           | 155,0        | 25,0         | 7                | 1,50          | V6-01261   | 50 CR 879   | 562.844        | 768 |
| 12,5        | 32,0        | 22,5          | 39,00         | 53,0            | 50,0         | 10,0         | 2                | 1,50          | V6-00816   | 42 CR 764   | 458.992        | 768 |
| 13,0        | 13,0        | 18            | 24,00         | 15              | 25,0         | 6,0          | 5                | 0,50          | V6-00989   | 50 CR 879   | 30.120*        | 768 |
| 13,0        | 15          | 15,5          | 24,00         | 160,0           | 180,0        | 60,0         | 20               | 1,00          | V6-00930   | 42 CR 764   | 29.904*        | 768 |
| 13,0        | 30,0        | 19            | 38,00         | 65,0            | 65,0         | 18           | 3                | 1,50          | V6-00505   | 50 CR 879   | 511.324*       | 768 |
| 13,5        | 25,5        | 21,0          | 44,00         | 45,0            | 50,0         | 8,0          | 3                | 0,80          | V6-00616   | 50 CR 879   | 335.750        | 768 |
| 14,0        | 14          | 18            | 30,00         | 155,0           | 165,0        | 45,0         | 12               | 1,00          | V6-00237   | 42 CR 764   | 461.368        | 768 |
| 14,0        | 24,0        | 25,5          | 40,00         | 57,0            | 65,0         | 25,0         | 4                | 1,25          | V6-00439   | 50 CR 879   | 30.121*        | 768 |
| 14,0        | 24,0        | 26            | 38,00         | 74,0            | 95,0         | 16           | 8                | 0,60          | V6-00905   | 42 CR 764   | 435.230        | 769 |
| 14,0        | 24,0        | 26            | 38,00         | 74,0            | 95,0         | 16           | 8                | 0,60          | V6-00905   | 45 NBR 670  | 410.338*       | 769 |
| 14,0        | 27,0        | 42,0          | 52,00         | 30,0            | 40,0         | 8,0          | 3                | 1,00          | V6-00644   | 42 CR 764   | 29.905*        | 769 |
| 14,0        | 48,0        | 20,0          | 66,00         | 55,0            | 55,0         | 12           | 3                | 1,00          | V6-00585   | 50 CR 879   | 462.135        | 768 |
| 14,0        | 48,0        | 20,0          | 66,00         | 55,0            | 55,0         | 12           | 3                | 1,00          | V6-00585   | 42 CR 764   | 410.325        | 769 |
| 14,0        | 70,0        | 28,0          | 100           | 91,0            | 94,0         | 20,0         | 4                | 1,50          | V6-01358   | 50 CR 879   | 335.751        | 769 |
| 14,5        | 27,0        | 18,5          | 38,00         | 60,0            | 45,0         | 12           | 2                | 0,80          | V6-00189   | 42 CR 764   | 461.137*       | 769 |
| 15,0        | 23,0        | 18            | 34,00         | 100             | 105,0        | 17,0         | 8                | 0,60          | V6-01450   | 42 CR 764   | 29.908*        | 770 |
| 15,0        | 26          | 31,0          | 49,00         | 75,0            | 85,0         | 22,0         | 5                | 1,50          | V6-00488   | 42 CR 764   | 462.051        | 770 |
| 15,0        | 30,0        | 26            | 40,00         | 80,0            | 80,0         | 20,0         | 6                | 1,00          | V6-00156   | 42 CR 764   | 461.087        | 769 |
| 15,0        | 30,0        | 28,0          | 52,00         | 33,0            | 45,0         | 15           | 4                | 1,00          | V6-00277   | 42 CR 764   | 461.509        | 770 |
| 15,0        | 46,0        | 50,0          | 65,00         | 55,0            | 72,0         | 18           | 5                | 0,90          | V6-01538   | 50 CR 879   | 518.340*       | 770 |
| 15,0        | 47,0        | 46,0          | 65,00         | 60,0            | 75,0         | 15           | 4                | 1,00          | V6-00582   | 42 CR 764   | 458.836        | 770 |
| 15,0        | 52,0        | 21,0          | 35,00         | 35,0            | 40,0         | 10,0         | 2                | 0,70          | V6-00366   | 42 CR 764   | 458.760        | 770 |
| 15,0        | 76,0        | 26,5          | 76,00         | 86,0            | 88,0         | 15           | 5                | 1,00          | V6-00116   | 50 CR 879   | 30.123*        | 769 |
| 15,0        | 76,0        | 26,5          | 76,00         | 86,0            | 88,0         | 15           | 5                | 1,00          | V6-00116   | 42 CR 764   | 29.906*        | 769 |
| 15,0        | 92,0        | 34,0          | 108,00        | 85,0            | 90,0         | 20,0         | 4                | 1,50          | V6-00787   | 42 CR 764   | 29.907*        | 770 |
| 15,5        | 30,0        | 30,0          | 45,00         | 80,0            | 80,0         | 15           | 5                | 1,00          | V6-01019   | 42 CR 764   | 419.044        | 770 |
| 16,0        | 16          | 16            | 26            | 119             | 119          | 56,0         | 15               | 1,00          | V6-01353   | 50 CR 879   | 30.125         | 771 |
| 16,0        | 16          | 24,0          | 35,00         | 150,0           | 195,0        | 40,0         | 18               | 1,00          | V6-00293   | 42 CR 764   | 461.624        | 771 |
| 16,0        | 20,0        | 22,0          | 43,00         | 240,0           | 320,0        | 65,0         | 17               | 1,00          | V6-00586   | 53 CR 858   | 462.143        | 771 |
| 16,0        | 20,0        | 25,0          | 40,00         | 95,0            | 150,0        | 50,0         | 13               | 1,00          | V6-00013   | 42 CR 764   | 460.725        | 770 |
| 16,0        | 35,0        | 20,0          | 35,00         | 155,0           | 180,0        | 45,0         | 12               | 1,00          | V6-00639   | 42 CR 764   | 29.909*        | 771 |
| 16,0        | 37,0        | 26,5          | 50,00         | 60,0            | 41,0         | 18           | 2                | 1,50          | V6-00282   | 42 CR 764   | 516.112*       | 771 |
| 16,0        | 37,0        | 30,0          | 54,00         | 190,0           | 240,0        | 65,0         | 12               | 1,30          | V6-00404   | 42 CR 764   | 516.849        | 771 |
| 16,0        | 54,0        | 30,0          | 86,00         | 120,0           | 160,0        | 25,0         | 5                | 1,50          | V6-00610   | 42 CR 764   | 462.218        | 771 |
| 17,0        | 30,0        | 24,0          | 34,00         | 58,0            | 40,0         | 10,0         | 3                | 1,00          | V6-00076   | 42 CR 764   | 460.857        | 771 |
| 17,0        | 40,0        | 32,0          | 55,00         | 63,0            | 55,0         | 15           | 2                | 1,50          | V6-00221   | 42 CR 764   | 461.301        | 771 |
| 17,0        | 120,0       | 40,0          | 150,00        | 85,0            | 90,0         | 15           | 5                | 1,00          | V6-01141   | 50 CR 879   | 40.872*        | 772 |
| 18,0        | 25,0        | 25,0          | 42,00         | 100             | 95,0         | 20,0         | 6                | 1,00          | V6-00713   | 42 CR 764   | 462.325        | 773 |
| 18,0        | 29,0        | 25,0          | 40,00         | 23,0            | 17,0         | 8,0          | 2                | 1,20          | V6-01556   | 50 CR 879   | 40.874*        | 773 |
| 18,0        | 34,0        | 34,0          | 66,00         | 160,0           | 200,0        | 32,0         | 7                | 1,50          | V6-00503   | 50 CR 879   | 516.856*       | 772 |
| 18,0        | 34,0        | 34,0          | 66,00         | 160,0           | 200,0        | 32,0         | 7                | 1,50          | V6-00503   | 45 NBR 670  | 552.568        | 772 |
| 18,0        | 34,0        | 40,0          | 77,00         | 165,0           | 200,0        | 30,0         | 6                | 1,50          | V6-00531   | 50 CR 879   | 335.752*       | 772 |
| 18,0        | 39,0        | 28,0          | 45,50         | 84,0            | 90,0         | 12           | 4                | 1,00          | V6-00347   | 50 CR 879   | 516.807*       | 772 |
| 18,0        | 39,0        | 31,0          | 54,00         | 100             | 100          | 20,0         | 4                | 1,50          | V6-00828   | 42 CR 764   | 29.910*        | 773 |
| 18,0        | 55,0        | 47,0          | 80,00         | 140,0           | 160,0        | 28,0         | 6                | 1,50          | V6-00275   | 53 CR 858   | 461.491*       | 772 |
| 18,0        | 55,0        | 49,0          | 82,00         | 120,0           | 135,0        | 18           | 5                | 1,50          | V6-00075   | 42 CR 764   | 460.840        | 772 |
| 18,0        | 61,0        | 40,0          | 70,00         | 95,0            | 120,0        | 20,0         | 4                | 1,00          | V6-00313   | 42 CR 764   | 458.745        | 772 |
| 18,0        | 70,0        | 28,0          | 100           | 85,0            | 105,0        | 18           | 4                | 1,50          | V6-00791   | 42 CR 764   | 462.473        | 773 |
| 18,0        | 88,0        | 61,0          | 98,00         | 68,0            | 76,0         | 33,0         | 2                | 1,00          | V6-00942   | 42 CR 764   | 29.911*        | 773 |
| 18,0        | 120,0       | 32,0          | 132,00        | 120,0           | 120,0        | 45,0         | 5                | 3,00          | V6-00575   | 42 CR 764   | 462.127        | 772 |
| 18,5        | 47,0        | 39,5          | 61,50         | 74,0            | 65,0         | 10,0         | 2                | 1,50          | V6-00203   | 42 CR 764   | 461.194        | 773 |
| 18,5        | 61,5        | 50,0          | 70,00         | 90,0            | 100          | 28,0         | 4                | 1,75          | V6-00843   | 50 CR 879   | 516.930*       | 773 |
| 19,0        | 19          | 19            | 27,50         | 23,0            | 25,0         | 14           | 2                | 1,00          | V6-00383   | 42 CR 764   | 461.855        | 773 |
| 19,0        | 19          | 28,0          | 48,00         | 115             | 150,0        | 30,0         | 8                | 1,00          | V6-00726   | 42 CR 764   | 458.919        | 774 |
| 19,0        | 19          | 28,0          | 48,00         | 115             | 150,0        | 30,0         | 8                | 1,00          | V6-00726   | 45 NBR 670  | 410.336        | 774 |
| 19,0        | 32,0        | 35,0          | 46,00         | 140,0           | 150,0        | 35,0         | 15               | 1,00          | V6-00679   | 42 CR 764   | 462.317        | 774 |
| 19,0        | 60,0        | 56,0          | 80,00         | 70,0            | 95,0         | 15           | 4                | 1,00          | V6-00565   | 42 CR 764   | 460.709        | 773 |
| 19,0        | 65,0        | 25,0          | 65,00         | 70,0            | 90,0         | 13,0         | 4                | 1,00          | V6-00714   | 42 CR 764   | 462.333        | 774 |
| 19,0        | 65,0        | 25,0          | 90,00         | 70,0            | 90,0         | 13,0         | 4                | 1,00          | V6-00714   | 45 NBR 670  | 410.334*       | 774 |
| 19,0        | 67,0        | 46,0          | 90,00         | 78,0            | 72,0         | 34,0         | 2                | 2,50          | V6-20199   | 60 CR 87258 | 49.180*        | 774 |
| 19,0        | 82,0        | 45,0          | 98,00         | 80,0            | 80,0         | 10,0         | 3                | 1,50          | V6-00955   | 42 CR 764   | 400.325        | 774 |
| 19,5        | 19,5        | 23,0          | 37,00         | 290,0           | 340,0        | 130,0        | 26               | 1,80          | V6-00915   | 50 CR 879   | 516.948*       | 774 |
| 19,5        | 44,5        | 32,5          | 55,00         | 48,0            | 55,0         | 20,0         | 2                | 1,50          | V6-00130   | 42 CR 764   | 461.053        | 774 |





## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material     | Cod.<br>Epidor | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|--------------|----------------|-----|
| 20,0        | 20,0        | 19            | 29,00         | 35,0            | 40,0         | 8,0          | 4                | 0,60          | V6-00722   | 42 CR 764    | 335.753        | 775 |
| 20,0        | 20,0        | 24,0          | 35,00         | 120,0           | 160,0        | 40,0         | 15               | 1,00          | V6-00236   | 42 CR 764    | 461.350        | 775 |
| 20,0        | 30,0        | 46,0          | 60,00         | 50,0            | 50,0         | 10,0         | 2                | 1,50          | V6-00274   | 45 NBR 670   | 30.095*        | 775 |
| 20,0        | 34,0        | 25,0          | 40,00         | 42,0            | 38,0         | 10,0         | 2                | 1,00          | V6-01390   | 42 CR 764    | 396.672*       | 775 |
| 20,0        | 35,0        | 47,0          | 70,00         | 120,0           | 140,0        | 38,0         | 7                | 1,00          | V6-00218   | 53 CR 858    | 461.285        | 775 |
| 20,0        | 40,0        | 20,0          | 54,00         | 80,0            | 80,0         | 30,0         | 4                | 1,50          | V6-01544   | 50 CR 879    | 335.754        | 775 |
| 20,0        | 55,0        | 50,0          | 83,00         | 170,0           | 210,0        | 32,0         | 8                | 1,50          | V6-00434   | 42 CR 764    | 461.962*       | 775 |
| 20,0        | 55,0        | 50,0          | 83,00         | 185,0           | 225,0        | 30,0         | 8                | 1,50          | V6-00861   | 42 CR 764    | 668.814        | 775 |
| 20,0        | 55,0        | 50,0          | 83,00         | 185,0           | 225,0        | 30,0         | 8                | 1,50          | V6-00861   | 50 CR 879    | 668.822        | 775 |
| 20,5        | 20,5        | 20,5          | 35,50         | 60,0            | 70,0         | 30,0         | 5                | 1,00          | V6-00302   | 42 CR 764    | 461.640        | 776 |
| 21,0        | 35,0        | 32,0          | 54,00         | 130,0           | 125,0        | 35,0         | 6                | 2,00          | V6-00792   | 53 CR 858    | 462.481        | 776 |
| 21,0        | 35,0        | 33,0          | 58,00         | 130,0           | 130,0        | 45,0         | 6                | 2,00          | V6-00195   | 42 CR 764    | 461.160        | 776 |
| 21,0        | 35,0        | 35,0          | 54,00         | 135,0           | 120,0        | 60,0         | 6                | 2,00          | V6-00305   | 42 CR 764    | 461.657*       | 776 |
| 21,0        | 46,0        | 50,0          | 104,00        | 175,0           | 210,0        | 40,0         | 6                | 1,50          | V6-00365   | 42 CR 764    | 461.830        | 776 |
| 21,5        | 37,0        | 30,0          | 44,00         | 45,0            | 55,0         | 15           | 3                | 1,00          | V6-00570   | 42 CR 764    | 462.119        | 776 |
| 22,0        | 22,0        | 22,5          | 40,00         | 56,0            | 70,0         | 18           | 4                | 1,50          | V6-00227   | 42 CR 764    | 461.335        | 776 |
| 22,0        | 31,0        | 35,5          | 50,00         | 145,0           | 160,0        | 40,0         | 11               | 1,00          | V6-00273   | 42 CR 764    | 461.483        | 777 |
| 22,0        | 55,0        | 50,0          | 83,00         | 150,0           | 180,0        | 30,0         | 6                | 1,50          | V6-00095   | 50 CR 879    | 460.956        | 776 |
| 22,0        | 55,0        | 50,0          | 83,00         | 155,0           | 180,0        | 22,0         | 6                | 1,50          | V6-00490   | 42 CR 764    | 29.912*        | 777 |
| 22,0        | 82,0        | 60,0          | 115           | 160,0           | 175,0        | 22,0         | 6                | 1,00          | V6-00212   | 42 CR 764    | 461.269        | 776 |
| 23,0        | 23,0        | 29,0          | 40,00         | 48,0            | 60,0         | 15           | 6                | 1,00          | V6-00773   | 42 CR 764    | 462.457        | 777 |
| 23,0        | 26          | 25,0          | 42,00         | 80,0            | 80,0         | 23,0         | 5                | 1,50          | V6-00234   | 42 CR 764    | 461.343        | 777 |
| 24,0        | 24,0        | 26            | 40,00         | 99,0            | 130,0        | 33,0         | 11               | 0,80          | V6-20044   | 50 CR 879    | 40.878         | 778 |
| 24,0        | 50,0        | 46,0          | 80,00         | 75,0            | 80,0         | 15           | 3                | 1,50          | V6-00826   | 50 CR 879    | 40.876*        | 778 |
| 24,0        | 54,0        | 40,5          | 65,00         | 50,0            | 40,0         | 12           | 2                | 1,50          | V6-00851   | 50 CR 879    | 40.877*        | 778 |
| 24,0        | 63,0        | 50,0          | 80,00         | 310,0           | 370,0        | 90,0         | 15               | 2,00          | V6-00738   | 42 CR 764    | 29.913*        | 777 |
| 24,0        | 70,0        | 55,0          | 95,00         | 160,0           | 185,0        | 32,0         | 7                | 1,50          | V6-00069   | 42 CR 764    | 460.816        | 777 |
| 24,0        | 70,0        | 55,0          | 95,00         | 160,0           | 185,0        | 32,0         | 7                | 1,50          | V6-00069   | 53 CR 858    | 650.311*       | 777 |
| 24,0        | 72,0        | 52,0          | 120,00        | 100             | 105,0        | 5,0          | 3                | 1,00          | V6-00604   | 42 CR 764    | 462.192        | 777 |
| 24,0        | 94,0        | 40,0          | 114           | 190,0           | 220,0        | 40,0         | 8                | 1,50          | V6-00530   | 42 CR 764    | 462.069        | 777 |
| 25,0        | 25,0        | 34,0          | 52,00         | 120,0           | 130,0        | 30,0         | 7                | 1,00          | V6-00416   | 42 CR 764    | 461.921        | 778 |
| 25,0        | 25,0        | 37,0          | 46,00         | 35,0            | 40,0         | 15           | 4                | 0,60          | V6-00462   | 42 CR 764    | 410.034        | 778 |
| 25,0        | 25,0        | 37,0          | 46,00         | 35,0            | 40,0         | 15           | 4                | 0,60          | V6-00462   | 45 NBR 670   | 458.786        | 778 |
| 25,0        | 43,0        | 47,0          | 72,50         | 285,0           | 350,0        | 65,0         | 15               | 1,50          | V6-00059   | 42 CR 764    | 460.782        | 778 |
| 25,0        | 55,0        | 40,0          | 66,00         | 41,0            | 34,0         | 10,0         | 2                | 1,00          | V6-00997   | 50 CR 879    | 40.879*        | 779 |
| 25,0        | 75,0        | 72,0          | 95,00         | 90,0            | 115          | 18           | 5                | 1,00          | V6-00583   | 50 CR 879    | 458.844*       | 778 |
| 25,0        | 75,0        | 80,0          | 108,00        | 170,0           | 220,0        | 45,0         | 8                | 2,00          | V6-00251   | 42 CR 764    | 461.418        | 778 |
| 25,5        | 25,5        | 25,5          | 45,00         | 130,0           | 160,0        | 30,0         | 10               | 1,00          | V6-00966   | 50 CR 879    | 40.880*        | 779 |
| 26,0        | 26          | 26            | 40,00         | 114             | 130,0        | 45,0         | 13               | 1,00          | V6-00200   | 42 CR 764    | 461.178*       | 779 |
| 26,0        | 26          | 38,0          | 48,00         | 23,0            | 30,0         | 8,0          | 3                | 1,00          | V6-00127   | 42 CR 764    | 461.046        | 779 |
| 26,0        | 30,0        | 33,0          | 45,00         | 55,0            | 60,0         | 18           | 5                | 1,00          | V6-00592   | 42 CR 764    | 462.150        | 779 |
| 26,0        | 32,0        | 32,0          | 41,00         | 30,0            | 28,0         | 6,0          | 3                | 0,70          | V6-00835   | 42 CR 764    | 29.914*        | 779 |
| 26,0        | 34,0        | 40,0          | 60,00         | 170,0           | 190,0        | 45,0         | 12               | 1,00          | V6-00292   | 42 CR 764    | 461.616        | 779 |
| 26,0        | 34,0        | 40,0          | 60,00         | 225,0           | 230,0        | 55,0         | 15               | 1,00          | V6-00401   | 50 CR 879    | 516.831*       | 779 |
| 26,0        | 42,0        | 55,0          | 92,00         | 154,0           | 195,0        | 18           | 5                | 1,50          | V6-00079   | 42 CR 764    | 460.865        | 779 |
| 26,0        | 96,0        | 39,0          | 108,00        | 86,0            | 90,0         | 22,0         | 4                | 2,00          | V6-01755   | 50 CR 879    | 528.349        | 780 |
| 26,0        | 112         | 98,0          | 145,00        | 410,0           | 520,0        | 85,0         | 12               | 1,40          | V6-01156   | 42 CR 764    | 335.755        | 780 |
| 26,6        | 36,0        | 37,0          | 60,00         | 200,0           | 240,0        | 90,0         | 14               | 1,80          | V6-00324   | 42 CR 764    | 461.749*       | 780 |
| 27,0        | 27,0        | 32,0          | 45,00         | 70,0            | 80,0         | 18           | 7                | 1,00          | V6-00290   | 42 CR 764    | 461.590        | 780 |
| 27,0        | 36,0        | 20,0          | 42,00         | 140,0           | 180,0        | 40,0         | 10               | 1,00          | V6-00259   | 42 CR 764    | 461.434        | 780 |
| 27,0        | 44,0        | 40,0          | 60,00         | 85,0            | 75,0         | 15           | 4                | 1,50          | V6-00363   | 53 CR 858    | 461.822        | 780 |
| 27,0        | 49,0        | 50,0          | 90,00         | 134,0           | 160,0        | 32,0         | 7                | 1,50          | V6-00106   | 45 NBR 670   | 461.004        | 780 |
| 27,0        | 49,0        | 50,0          | 90,00         | 134,0           | 160,0        | 32,0         | 7                | 1,50          | V6-00106   | 42 CR 764    | 668.731        | 780 |
| 27,0        | 52,0        | 45,0          | 90,00         | 60,0            | 60,0         | 8,0          | 2                | 2,00          | V6-01055   | 42 CR 764    | 29.915         | 781 |
| 27,0        | 54,0        | 30,0          | 60,00         | 75,0            | 70,0         | 18           | 4                | 1,50          | V6-00857   | 42 CR 764    | 456.764        | 780 |
| 27,5        | 95,5        | 32,0          | 115           | 115             | 98,0         | 28,0         | 4                | 2,00          | V6-01723   | 65 CR 119905 | 49.187*        | 781 |
| 28,0        | 28,0        | 33,0          | 49,00         | 95,0            | 120,0        | 35,0         | 9                | 1,00          | V6-00296   | 42 CR 764    | 461.632        | 781 |
| 28,0        | 28,0        | 34,0          | 45,00         | 45,0            | 60,0         | 12           | 6                | 0,60          | V6-00640   | 42 CR 764    | 458.885        | 781 |
| 28,0        | 29,0        | 35,0          | 60,00         | 100             | 115          | 28,0         | 5                | 2,00          | V6-00594   | 42 CR 764    | 460.717        | 781 |
| 28,0        | 39,0        | 41,0          | 62,00         | 270,0           | 344,0        | 124,0        | 17               | 2,00          | V6-00201   | 42 CR 764    | 461.186        | 781 |
| 28,0        | 39,0        | 41,0          | 62,00         | 200,0           | 235,0        | 65,0         | 11               | 2,00          | V6-00755   | 50 CR 879    | 335.756*       | 781 |
| 28,5        | 37,5        | 42,0          | 62,00         | 200,0           | 265,0        | 85,0         | 14               | 2,00          | V6-00325   | 42 CR 764    | 461.756        | 781 |
| 28,5        | 90,0        | 36,5          | 140,00        | 120,0           | 90,0         | 30,0         | 4                | 2,50          | V6-00475   | 50 CR 879    | 40.882*        | 781 |
| 29,0        | 67,0        | 35,0          | 84,00         | 83,0            | 65,0         | 20,0         | 2                | 2,00          | V6-01023   | 42 CR 764    | 410.389        | 782 |

## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material     | Cod.<br>Epidor  | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|--------------|-----------------|-----|
| 29,0        | 83,0        | 35,5          | 87,00         | 135,0           | 115          | 50,0         | 3                | 2,50          | V6-00384   | 42 CR 764    | <b>461.863</b>  | 782 |
| 29,0        | 111         | 34,0          | 123,00        | 92,0            | 50,0         | 18           | 4                | 2,00          | V6-01754   | 50 CR 879    | <b>526.905</b>  | 782 |
| 30,0        | 30,0        | 35,0          | 65,00         | 430,0           | 520,0        | 80,0         | 20               | 1,50          | V6-00589   | 53 CR 858    | <b>433.375</b>  | 782 |
| 30,0        | 30,0        | 36,0          | 48,00         | 98,0            | 105,0        | 20,0         | 11               | 0,60          | V6-00904   | 50 CR 879    | <b>335.758</b>  | 783 |
| 30,0        | 30,0        | 42,0          | 55,00         | 58,0            | 60,0         | 22,0         | 4                | 1,50          | V6-00422   | 42 CR 764    | <b>461.939</b>  | 782 |
| 30,0        | 37,0        | 39,0          | 54,00         | 130,0           | 145,0        | 30,0         | 11               | 1,00          | V6-00824   | 50 CR 879    | <b>40.886*</b>  | 783 |
| 30,0        | 48,0        | 30,0          | 48,00         | 25,0            | 35,0         | 4,0          | 3                | 0,50          | V6-00720   | 50 CR 879    | <b>40.884*</b>  | 782 |
| 30,0        | 56,0        | 50,0          | 105,00        | 275,0           | 350,0        | 55,0         | 9                | 2,00          | V6-00456   | 42 CR 764    | <b>462.010</b>  | 782 |
| 30,0        | 60,0        | 56,0          | 90,00         | 85,0            | 90,0         | 15           | 3                | 1,50          | V6-00805   | 50 CR 879    | <b>40.885*</b>  | 783 |
| 30,0        | 60,0        | 56,0          | 90,00         | 100             | 105,0        | 18           | 4                | 1,50          | V6-00827   | 42 CR 764    | <b>431.003*</b> | 783 |
| 30,0        | 63,0        | 40,0          | 85,00         | 93,0            | 88,0         | 15           | 5                | 1,00          | V6-01329   | 42 CR 764    | <b>307.457</b>  | 783 |
| 30,0        | 86,0        | 63,0          | 106,00        | 130,0           | 75,0         | 22,0         | 3                | 1,50          | V6-00314   | 53 CR 858    | <b>461.699*</b> | 782 |
| 30,0        | 86,0        | 88,0          | 110,00        | 80,0            | 105,0        | 28,0         | 5                | 2,00          | V6-00903   | 42 CR 764    | <b>335.757*</b> | 783 |
| 30,0        | 90,0        | 85,0          | 120,00        | 105,0           | 130,0        | 15           | 4                | 1,00          | V6-00584   | 42 CR 764    | <b>29.916*</b>  | 782 |
| 31,0        | 31,0        | 31,5          | 60,00         | 140,0           | 150,0        | 22,0         | 6                | 1,00          | V6-00603   | 50 CR 879    | <b>462.184</b>  | 784 |
| 31,0        | 31,0        | 41,0          | 58,00         | 93,0            | 90,0         | 22,0         | 5                | 1,50          | V6-00448   | 50 CR 879    | <b>40.887*</b>  | 783 |
| 31,0        | 31,0        | 41,0          | 58,00         | 93,0            | 90,0         | 22,0         | 5                | 1,50          | V6-00448   | 60 CR 176307 | <b>49.179*</b>  | 783 |
| 31,0        | 83,0        | 56,0          | 102,00        | 110,0           | 65,0         | 35,0         | 3                | 2,00          | V6-00206   | 42 CR 764    | <b>461.210*</b> | 783 |
| 32,0        | 32,0        | 32,0          | 50,00         | 70,0            | 85,0         | 25,0         | 6                | 1,00          | V6-00965   | 42 CR 764    | <b>29.917*</b>  | 784 |
| 32,0        | 32,0        | 33,0          | 54,00         | 120,0           | 170,0        | 42,0         | 8                | 1,20          | V6-00209   | 50 CR 879    | <b>461.244</b>  | 784 |
| 32,0        | 32,0        | 38,0          | 60,00         | 140,0           | 190,0        | 40,0         | 9                | 1,20          | V6-00407   | 42 CR 764    | <b>461.905</b>  | 784 |
| 32,0        | 32,0        | 40,0          | 54,00         | 60,0            | 60,0         | 15           | 4                | 0,70          | V6-01236   | 53 CR 858    | <b>49.177*</b>  | 784 |
| 32,0        | 65,0        | 38,0          | 52,00         | 20,0            | 30,0         | 10,0         | 2                | 1,00          | V6-00736   | 42 CR 764    | <b>462.408</b>  | 784 |
| 32,0        | 70,0        | 46,0          | 90,00         | 83,0            | 56,0         | 16           | 4                | 2,00          | V6-01431   | 45 NBR 670   | <b>30.096*</b>  | 784 |
| 33,0        | 62,0        | 72,0          | 99,00         | 100             | 160,0        | 25,0         | 3                | 1,50          | V6-00694   | 50 CR 879    | <b>40.888*</b>  | 784 |
| 34,0        | 92,0        | 65,0          | 114,50        | 105,0           | 70,0         | 35,0         | 4                | 2,50          | V6-00207   | 42 CR 764    | <b>461.228*</b> | 784 |
| 34,0        | 166,0       | 62,0          | 190,00        | 160,0           | 130,0        | 20,0         | 5                | 2,00          | V6-00925   | 42 CR 764    | <b>446.849</b>  | 785 |
| 35,0        | 35,0        | 38,0          | 60,00         | 180,0           | 200,0        | 45,0         | 13               | 1,50          | V6-00266   | 42 CR 764    | <b>461.459</b>  | 785 |
| 35,0        | 35,0        | 42,0          | 55,00         | 120,0           | 100          | 30,0         | 7                | 2,00          | V6-00281   | 42 CR 764    | <b>461.517</b>  | 785 |
| 35,0        | 35,0        | 45,0          | 58,00         | 52,0            | 60,0         | 14           | 4                | 1,00          | V6-00659   | 50 CR 879    | <b>685.162</b>  | 785 |
| 35,0        | 55,0        | 63,0          | 106,00        | 210,0           | 285,0        | 30,0         | 7                | 1,50          | V6-00652   | 42 CR 764    | <b>29.919*</b>  | 785 |
| 35,0        | 65,0        | 37,5          | 95,00         | 220,0           | 260,0        | 35,0         | 15               | 1,00          | V6-01080   | 42 CR 764    | <b>29.921*</b>  | 785 |
| 35,0        | 74,0        | 55,0          | 86,00         | 125,0           | 130,0        | 35,0         | 6                | 2,00          | V6-00654   | 50 CR 879    | <b>516.914</b>  | 785 |
| 35,0        | 121,0       | 37,0          | 56,00         | 295,0           | 325,0        | 75,0         | 19               | 1,50          | V6-00117   | 42 CR 764    | <b>461.020*</b> | 785 |
| 36,0        | 36,0        | 19,5          | 36,00         | 80,0            | 120,0        | 25,0         | 6                | 0,70          | V6-00053   | 42 CR 764    | <b>460.766</b>  | 785 |
| 36,0        | 77,0        | 56,0          | 74,50         | 125,0           | 80,0         | 35,0         | 3                | 2,50          | V6-01449   | 50 CR 879    | <b>40.889*</b>  | 786 |
| 36,0        | 115         | 41,5          | 125,00        | 76,0            | 90,0         | 23,0         | 3                | 2,00          | V6-00419   | 42 CR 764    | <b>29.922*</b>  | 786 |
| 36,5        | 38,5        | 44,0          | 60,00         | 110,0           | 120,0        | 35,0         | 8                | 1,50          | V6-00204   | 42 CR 764    | <b>29.923*</b>  | 786 |
| 37,0        | 37,0        | 43,0          | 58,00         | 85,0            | 95,0         | 28,0         | 7                | 1,25          | V6-00308   | 42 CR 764    | <b>461.673</b>  | 786 |
| 37,0        | 40,0        | 40,0          | 52,00         | 40,0            | 50,0         | 10,0         | 4                | 0,60          | V6-00467   | 42 CR 764    | <b>29.924*</b>  | 786 |
| 37,0        | 50,0        | 55,0          | 75,00         | 110,0           | 145,0        | 24,0         | 7                | 1,00          | V6-00790   | 50 CR 879    | <b>40.890*</b>  | 786 |
| 37,0        | 57,0        | 45,0          | 79,00         | 130,0           | 150,0        | 30,0         | 8                | 0,80          | V6-00823   | 42 CR 764    | <b>29.925*</b>  | 786 |
| 38,0        | 38,0        | 30,0          | 55,00         | 135,0           | 170,0        | 28,0         | 8                | 1,50          | V6-00297   | 45 NBR 670   | <b>30.097*</b>  | 787 |
| 38,0        | 38,0        | 43,0          | 66,00         | 65,0            | 65,0         | 15           | 3                | 1,50          | V6-00808   | 42 CR 764    | <b>29.929*</b>  | 787 |
| 38,0        | 38,0        | 44,0          | 60,00         | 88,0            | 95,0         | 27,0         | 6                | 1,50          | V6-00255   | 42 CR 764    | <b>29.927*</b>  | 787 |
| 38,0        | 38,0        | 48,0          | 75,00         | 60,0            | 90,0         | 15           | 3                | 1,50          | V6-00429   | 42 CR 764    | <b>668.764</b>  | 787 |
| 38,0        | 38,0        | 48,0          | 62,00         | 50,0            | 70,0         | 12           | 5                | 0,60          | V6-00662   | 42 CR 764    | <b>462.309</b>  | 787 |
| 38,0        | 43,0        | 47,0          | 59,00         | 120,0           | 145,0        | 28,0         | 7                | 1,00          | V6-00230   | 50 CR 879    | <b>40.891*</b>  | 787 |
| 38,0        | 58,0        | 44,0          | 88,00         | 180,0           | 225,0        | 35,0         | 9                | 1,50          | V6-00619   | 42 CR 764    | <b>462.234</b>  | 787 |
| 38,0        | 66,0        | 60,0          | 88,00         | 90,0            | 66,0         | 38,0         | 3                | 3,00          | V6-00190   | 42 CR 764    | <b>461.145*</b> | 786 |
| 38,0        | 85,0        | 63,0          | 92,00         | 95,0            | 66,0         | 38,0         | 2                | 3,00          | V6-00191   | 42 CR 764    | <b>461.152</b>  | 786 |
| 38,0        | 130,0       | 60,0          | 160,00        | 136,0           | 130,0        | 38,0         | 6                | 3,00          | V6-00199   | 42 CR 764    | <b>458.737</b>  | 787 |
| 39,0        | 39,0        | 55,0          | 75,00         | 95,0            | 105,0        | 22,0         | 5                | 1,50          | V6-00321   | 42 CR 764    | <b>461.715</b>  | 788 |
| 39,0        | 66,0        | 50,0          | 128,00        | 245,0           | 280,0        | 40,0         | 8                | 2,00          | V6-00556   | 42 CR 764    | <b>462.101</b>  | 788 |
| 39,0        | 100         | 54,0          | 128,00        | 115             | 170,0        | 28,0         | 5                | 2,50          | V6-00060   | 42 CR 764    | <b>460.790</b>  | 787 |
| 39,5        | 80,0        | 49,0          | 100           | 105,0           | 120,0        | 30,0         | 9                | 1,25          | V6-00188   | 42 CR 764    | <b>461.129</b>  | 788 |
| 40,0        | 40,0        | 45,0          | 63,00         | 170,0           | 210,0        | 35,0         | 13               | 1,00          | V6-00801   | 50 CR 879    | <b>458.968</b>  | 788 |
| 40,0        | 40,0        | 45,0          | 63,00         | 170,0           | 210,0        | 35,0         | 13               | 1,00          | V6-00801   | 42 CR 764    | <b>410.337</b>  | 788 |
| 40,0        | 60,0        | 65,0          | 96,00         | 142,0           | 165,0        | 22,0         | 6                | 1,50          | V6-00072   | 42 CR 764    | <b>458.711</b>  | 788 |
| 40,0        | 130,0       | 54,0          | 159,00        | 135,0           | 130,0        | 30,0         | 6                | 2,50          | V6-00092   | 42 CR 764    | <b>460.949</b>  | 788 |
| 41,0        | 75,0        | 57,0          | 90,00         | 55,0            | 75,0         | 10,0         | 4                | 1,00          | V6-00700   | 42 CR 764    | <b>29.930*</b>  | 788 |
| 42,0        | 42,0        | 35,0          | 60,00         | 215             | 260,0        | 40,0         | 12               | 1,00          | V6-00637   | 50 CR 879    | <b>462.267</b>  | 789 |
| 42,0        | 42,0        | 38,0          | 60,00         | 74,0            | 85,0         | 22,0         | 5                | 1,50          | V6-00268   | 42 CR 764    | <b>461.467*</b> | 788 |
| 42,0        | 42,0        | 56,0          | 70,00         | 125,0           | 120,0        | 25,0         | 8                | 1,00          | V6-00536   | 42 CR 764    | <b>462.077</b>  | 789 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material   | Cod.<br>Epidor | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|------------|----------------|-----|
| 42,0        | 70,0        | 57,0          | 100           | 77,0            | 88,0         | 20,0         | 4                | 1,50          | V6-20195   | 42 CR 764  | 29.932*        | 789 |
| 42,0        | 76,0        | 50,0          | 112           | 210,0           | 280,0        | 40,0         | 12               | 1,00          | V6-00562   | 50 CR 879  | 40.892         | 789 |
| 42,0        | 76,0        | 58,0          | 110,00        | 155,0           | 190,0        | 25,0         | 9                | 1,00          | V6-00328   | 42 CR 764  | 461.764        | 789 |
| 42,0        | 76,0        | 58,0          | 110,00        | 155,0           | 190,0        | 25,0         | 9                | 1,00          | V6-00328   | 50 CR 879  | 529.296*       | 789 |
| 42,0        | 90,0        | 70,0          | 90,00         | 75,0            | 80,0         | 20,0         | 3                | 2,00          | V6-01030   | 42 CR 764  | 29.931*        | 789 |
| 43,0        | 43,0        | 44,0          | 80,00         | 205,0           | 260,0        | 35,0         | 7                | 1,00          | V6-00626   | 42 CR 764  | 425.165        | 790 |
| 43,0        | 45,0        | 47,0          | 57,00         | 140,0           | 175,0        | 55,0         | 18               | 1,00          | V6-00449   | 50 CR 879  | 40.893*        | 790 |
| 43,0        | 58,0        | 55,0          | 90,00         | 80,0            | 65,0         | 15           | 3                | 1,50          | V6-00853   | 50 CR 879  | 40.894*        | 790 |
| 43,0        | 85,0        | 50,0          | 84,50         | 124,0           | 140,0        | 100          | 2                | 2,00          | V6-00012   | 42 CR 764  | 463.281        | 789 |
| 43,0        | 85,0        | 50,0          | 84,50         | 124,0           | 140,0        | 100          | 2                | 2,00          | V6-00012   | 45 NBR 670 | 30.184*        | 789 |
| 45,0        | 45,0        | 45,0          | 72,00         | 70,0            | 85,0         | 12           | 5                | 1,00          | V6-00967   | 50 CR 879  | 40.895         | 790 |
| 45,0        | 45,0        | 45,0          | 85,00         | 300,0           | 400,0        | 55,0         | 12               | 1,50          | V6-01075   | 42 CR 764  | 29.935*        | 791 |
| 45,0        | 45,0        | 53,0          | 70,00         | 65,0            | 65,0         | 15           | 4                | 1,00          | V6-00784   | 42 CR 764  | 462.465        | 790 |
| 45,0        | 60,0        | 60,0          | 90,00         | 210,0           | 240,0        | 35,0         | 8                | 1,20          | V6-00593   | 42 CR 764  | 407.908        | 790 |
| 45,0        | 60,0        | 60,0          | 90,00         | 210,0           | 240,0        | 35,0         | 8                | 1,20          | V6-00593   | 50 CR 879  | 410.330*       | 790 |
| 45,0        | 100         | 45,0          | 130,00        | 130,0           | 135,0        | 30,0         | 5                | 1,50          | V6-01047   | 50 CR 879  | 40.896*        | 790 |
| 45,0        | 100         | 104,0         | 148,00        | 223,0           | 267,0        | 42,0         | 6                | 1,50          | V6-01046   | 42 CR 764  | 29.933*        | 790 |
| 46,0        | 60,0        | 60,0          | 80,00         | 115             | 135,0        | 25,0         | 7                | 1,00          | V6-00466   | 42 CR 764  | 462.028        | 791 |
| 48,0        | 48,0        | 50,0          | 83,00         | 240,0           | 290,0        | 40,0         | 10               | 1,20          | V6-01022   | 42 CR 764  | 406.058        | 791 |
| 48,0        | 48,0        | 50,0          | 83,00         | 280,0           | 340,0        | 50,0         | 12               | 1,20          | V6-01165   | 50 CR 879  | 396.671        | 791 |
| 48,0        | 48,0        | 64,0          | 100           | 75,0            | 80,0         | 13,0         | 2                | 1,50          | V6-01136   | 42 CR 764  | 29.937*        | 791 |
| 50,0        | 50,0        | 46,0          | 64,00         | 70,0            | 80,0         | 18           | 5                | 1,00          | V6-00541   | 42 CR 764  | 335.759        | 791 |
| 50,0        | 50,0        | 52,0          | 68,00         | 68,0            | 100          | 18           | 8                | 0,60          | V6-00742   | 42 CR 764  | 462.432        | 791 |
| 50,0        | 75,0        | 70,0          | 110,00        | 720,0           | 920,0        | 120,0        | 27               | 1,50          | V6-00723   | 45 NBR 670 | 462.366        | 791 |
| 50,0        | 92,0        | 80,0          | 144,00        | 100             | 125,0        | 15           | 3                | 2,00          | V6-00821   | 42 CR 764  | 516.922        | 792 |
| 50,0        | 100         | 68,0          | 100           | 170,0           | 220,0        | 30,0         | 7                | 0,80          | V6-01029   | 50 CR 879  | 40.897*        | 792 |
| 50,0        | 102,0       | 50,0          | 125,00        | 85,0            | 65,0         | 36,0         | 2                | 3,00          | V6-00091   | 50 CR 879  | 307.458        | 791 |
| 52,0        | 52,0        | 55,0          | 84,00         | 55,0            | 50,0         | 30,0         | 2                | 3,00          | V6-00291   | 42 CR 764  | 461.608        | 792 |
| 52,0        | 52,0        | 58,0          | 85,00         | 205,0           | 270,0        | 45,0         | 11               | 1,20          | V6-00987   | 50 CR 879  | 471.599        | 792 |
| 52,0        | 52,0        | 58,0          | 85,00         | 205,0           | 270,0        | 45,0         | 11               | 1,20          | V6-00987   | 45 NBR 670 | 550.101        | 792 |
| 52,0        | 70,0        | 60,0          | 90,00         | 205,0           | 240,0        | 40,0         | 9                | 1,50          | V6-00976   | 42 CR 764  | 403.766        | 792 |
| 54,0        | 58,0        | 61,0          | 100           | 72,0            | 100          | 15           | 4                | 1,50          | V6-01064   | 50 CR 879  | 40.898*        | 792 |
| 55,0        | 55,0        | 50,0          | 70,00         | 190,0           | 115          | 80,0         | 4                | 1,50          | V6-00226   | 42 CR 764  | 461.327*       | 792 |
| 55,0        | 55,0        | 74,0          | 98,00         | 120,0           | 140,0        | 22,0         | 6                | 1,00          | V6-00577   | 42 CR 764  | 516.864*       | 793 |
| 55,0        | 67,0        | 60,0          | 85,00         | 120,0           | 130,0        | 20,0         | 6                | 1,00          | V6-00740   | 53 CR 858  | 462.416        | 793 |
| 55,0        | 125,0       | 70,0          | 138,00        | 120,0           | 95,0         | 50,0         | 4                | 2,00          | V6-00205   | 42 CR 764  | 461.202        | 792 |
| 56,0        | 59,0        | 62,0          | 88,00         | 123,0           | 120,0        | 18           | 5                | 1,00          | V6-00153   | 42 CR 764  | 461.079        | 793 |
| 56,0        | 64,0        | 64,0          | 90,00         | 550,0           | 680,0        | 160,0        | 29               | 2,00          | V6-00519   | 42 CR 764  | 29.938*        | 793 |
| 56,0        | 115         | 64,0          | 115           | 57,0            | 60,0         | 15           | 2                | 2,50          | V6-00779   | 50 CR 879  | 40.900*        | 793 |
| 56,0        | 140,0       | 65,0          | 190,00        | 310,0           | 375,0        | 40,0         | 11               | 1,50          | V6-00926   | 42 CR 764  | 29.939*        | 793 |
| 57,0        | 79,0        | 70,0          | 98,00         | 50,0            | 60,0         | 12           | 2                | 1,50          | V6-01226   | 42 CR 764  | 308.403*       | 793 |
| 58,0        | 58,0        | 58,0          | 95,00         | 350,0           | 470,0        | 65,0         | 16               | 1,00          | V6-00606   | 53 CR 858  | 462.200        | 793 |
| 58,0        | 72,0        | 67,0          | 108,00        | 180,0           | 195,0        | 100          | 9                | 2,00          | V6-00866   | 42 CR 764  | 29.940*        | 794 |
| 58,0        | 128,0       | 75,0          | 180,00        | 150,0           | 185,0        | 25,0         | 5                | 1,50          | V6-00352   | 50 CR 879  | 334.513        | 793 |
| 59,0        | 59,0        | 50,0          | 90,00         | 390,0           | 490,0        | 70,0         | 14               | 1,50          | V6-00910   | 42 CR 764  | 29.941*        | 794 |
| 59,0        | 59,0        | 50,0          | 90,00         | 215             | 255,0        | 37,0         | 8                | 1,50          | V6-00937   | 45 NBR 670 | 30.099*        | 794 |
| 59,0        | 84,0        | 74,0          | 116           | 185,0           | 220,0        | 60,0         | 10               | 1,50          | V6-01453   | 42 CR 764  | 335.760*       | 794 |
| 59,5        | 59,5        | 62,0          | 90,00         | 150,0           | 170,0        | 32,0         | 7                | 1,50          | V6-00260   | 42 CR 764  | 461.442        | 794 |
| 60,0        | 60,0        | 60,0          | 78,00         | 280,0           | 320,0        | 65,0         | 19               | 1,00          | V6-00499   | 42 CR 764  | 458.794        | 795 |
| 60,0        | 60,0        | 68,0          | 98,00         | 420,0           | 530,0        | 90,0         | 20               | 1,50          | V6-00450   | 42 CR 764  | 461.996        | 794 |
| 60,0        | 68,0        | 65,0          | 100           | 185,0           | 210,0        | 25,0         | 7                | 1,00          | V6-00375   | 42 CR 764  | 461.848        | 794 |
| 60,0        | 68,0        | 65,0          | 100           | 230,0           | 270,0        | 35,0         | 8                | 1,00          | V6-00400   | 50 CR 879  | 461.889        | 794 |
| 60,0        | 70,0        | 64,0          | 90,00         | 170,0           | 170,0        | 45,0         | 6                | 2,00          | V6-00453   | 42 CR 764  | 462.002        | 795 |
| 60,0        | 75,0        | 70,0          | 90,00         | 105,0           | 75,0         | 25,0         | 5                | 1,50          | V6-01774   | 50 CR 879  | 40.902*        | 795 |
| 60,0        | 77,0        | 77,0          | 97,00         | 480,0           | 570,0        | 155,0        | 31               | 1,50          | V6-01018   | 42 CR 764  | 30.076*        | 795 |
| 60,0        | 118         | 86,0          | 118           | 144,0           | 160,0        | 25,0         | 5                | 1,00          | V6-01049   | 42 CR 764  | 30.077*        | 795 |
| 60,0        | 152,0       | 70,0          | 200,00        | 177,0           | 195,0        | 35,0         | 7                | 1,50          | V6-00444   | 42 CR 764  | 461.988        | 794 |
| 61,0        | 61,0        | 60,0          | 95,00         | 120,0           | 105,0        | 18           | 3                | 1,50          | V6-00099   | 45 NBR 670 | 460.964        | 795 |
| 61,0        | 61,0        | 60,0          | 95,00         | 120,0           | 105,0        | 18           | 3                | 1,50          | V6-00099   | 42 CR 764  | 410.028        | 795 |
| 63,0        | 70,0        | 76,0          | 100           | 110,0           | 95,0         | 25,0         | 4                | 2,50          | V6-00242   | 42 CR 764  | 461.376*       | 795 |
| 63,5        | 138,0       | 75,0          | 185,00        | 490,0           | 640,0        | 45,0         | 11               | 1,50          | V6-00917   | 50 CR 879  | 40.903*        | 795 |
| 64,0        | 68,0        | 70,0          | 110,00        | 82,0            | 110,0        | 15           | 4                | 1,50          | V6-01063   | 50 CR 879  | 440.735        | 796 |
| 65,0        | 65,0        | 65,0          | 100           | 280,0           | 360,0        | 50,0         | 12               | 1,00          | V6-00968   | 42 CR 764  | 30.078*        | 796 |
| 65,0        | 65,0        | 72,0          | 90,00         | 75,0            | 110,0        | 15           | 8                | 0,60          | V6-00743   | 50 CR 879  | 353.633*       | 796 |





## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material    | Cod.<br>Epidor | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|-------------|----------------|-----|
| 68,0        | 68,0        | 70,0          | 100           | 155,0           | 120,0        | 28,0         | 5                | 2,00          | V6-00497   | 50 CR 879   | 40.905*        | 796 |
| 68,0        | 107,0       | 80,0          | 120,00        | 180,0           | 230,0        | 32,0         | 6                | 1,50          | V6-00329   | 42 CR 764   | 461.772        | 796 |
| 70,0        | 70,0        | 70,0          | 125,00        | 410,0           | 535,0        | 60,0         | 11               | 1,50          | V6-00424   | 42 CR 764   | 461.947        | 796 |
| 70,0        | 75,0        | 70,0          | 95,00         | 110,0           | 130,0        | 20,0         | 6                | 1,00          | V6-00638   | 42 CR 764   | 435.004        | 796 |
| 70,0        | 90,0        | 65,0          | 100           | 222,0           | 258,0        | 50,0         | 10               | 1,50          | V6-20173   | 50 CR 879   | 40.906*        | 796 |
| 70,0        | 170,0       | 85,0          | 210,00        | 185,0           | 245,0        | 25,0         | 6                | 1,50          | V6-01033   | 42 CR 764   | 30.079*        | 796 |
| 72,0        | 100         | 80,0          | 100           | 130,0           | 130,0        | 35,0         | 6                | 2,00          | V6-00477   | 50 CR 879   | 40.908*        | 797 |
| 75,0        | 75,0        | 75,0          | 108,00        | 272,0           | 350,0        | 50,0         | 12               | 1,50          | V6-00093   | 42 CR 764   | 463.299        | 797 |
| 75,0        | 75,0        | 78,0          | 120,00        | 225,0           | 300,0        | 50,0         | 10               | 1,50          | V6-00813   | 50 CR 879   | 458.976*       | 797 |
| 75,0        | 80,0        | 80,0          | 86,00         | 75,0            | 75,0         | 14           | 4                | 1,00          | V6-00934   | 50 CR 879   | 40.910*        | 797 |
| 75,0        | 126         | 75,0          | 126           | 25,0            | 36,0         | 15           | 3                | 1,00          | V6-00441   | 42 CR 764   | 458.778        | 797 |
| 78,0        | 78,0        | 84,0          | 110,00        | 125,0           | 90,0         | 15           | 4                | 2,00          | V6-00501   | 50 CR 879   | 400.705        | 797 |
| 78,0        | 78,0        | 84,0          | 110,00        | 125,0           | 90,0         | 15           | 4                | 2,00          | V6-00501   | 42 CR 764   | 483.157        | 797 |
| 78,0        | 130,0       | 86,0          | 130,00        | 335,0           | 420,0        | 50,0         | 11               | 1,50          | V6-00520   | 45 NBR 670  | 458.810*       | 797 |
| 78,0        | 130,0       | 86,0          | 130,00        | 335,0           | 420,0        | 50,0         | 11               | 1,50          | V6-00520   | 50 CR 879   | 964.150        | 797 |
| 80,0        | 80,0        | 50,0          | 95,00         | 215             | 245,0        | 23,0         | 7                | 1,20          | V6-00115   | 42 CR 764   | 461.012*       | 798 |
| 80,0        | 80,0        | 66,0          | 82,00         | 100             | 95,0         | 18           | 5                | 1,00          | V6-00141   | 42 CR 764   | 30.081*        | 798 |
| 80,0        | 80,0        | 66,0          | 82,00         | 100             | 95,0         | 18           | 5                | 1,00          | V6-00141   | 50 CR 879   | 40.911*        | 798 |
| 80,0        | 80,0        | 84,0          | 110,00        | 210,0           | 200,0        | 45,0         | 9                | 1,80          | V6-00476   | 42 CR 764   | 470.666*       | 798 |
| 80,0        | 80,0        | 90,0          | 115           | 120,0           | 160,0        | 25,0         | 7                | 1,00          | V6-01079   | 42 CR 764   | 489.540*       | 798 |
| 80,0        | 90,0        | 90,0          | 110,00        | 125,0           | 150,0        | 25,0         | 8                | 1,00          | V6-00963   | 42 CR 764   | 309.008*       | 798 |
| 80,0        | 108,0       | 95,0          | 145,00        | 665,0           | 700,0        | 80,0         | 17               | 1,50          | V6-00455   | 42 CR 764   | 378.131*       | 798 |
| 80,0        | 129,0       | 80,0          | 147,00        | 22,0            | 33,0         | 15           | 3                | 1,00          | V6-00846   | 50 CR 879   | 40.912*        | 798 |
| 81,0        | 81,0        | 91,0          | 125,00        | 85,0            | 90,0         | 12           | 3                | 1,50          | V6-00633   | 42 CR 764   | 458.877        | 799 |
| 81,0        | 111         | 106,0         | 136,00        | 72,0            | 60,0         | 12           | 2                | 2,00          | V6-00326   | 50 CR 879   | 40.913*        | 798 |
| 86,0        | 110,0       | 110,0         | 150,00        | 125,0           | 140,0        | 20,0         | 4                | 2,00          | V6-00643   | 42 CR 764   | 462.275        | 799 |
| 88,0        | 88,0        | 100           | 120,00        | 70,0            | 33,5         | 18           | 2                | 2,50          | V6-01412   | 60 CR 87258 | 49.181         | 799 |
| 89,0        | 89,0        | 75,0          | 115           | 395,0           | 495,0        | 70,0         | 14               | 1,50          | V6-00911   | 42 CR 764   | 30.084*        | 799 |
| 89,0        | 89,0        | 92,0          | 122,00        | 330,0           | 340,0        | 60,0         | 13               | 1,50          | V6-00807   | 42 CR 764   | 30.083*        | 799 |
| 90,0        | 90,0        | 92,0          | 128,00        | 225,0           | 280,0        | 49,0         | 8                | 1,50          | V6-00721   | 42 CR 764   | 462.358        | 799 |
| 90,0        | 90,0        | 103,0         | 128,00        | 120,0           | 85,0         | 22,0         | 4                | 2,00          | V6-00517   | 42 CR 764   | 458.802        | 799 |
| 90,0        | 132,0       | 106,0         | 139,00        | 95,0            | 100          | 28,0         | 4                | 2,00          | V6-00515   | 50 CR 879   | 40.914*        | 799 |
| 94,0        | 98,0        | 104,0         | 140,00        | 160,0           | 180,0        | 20,0         | 6                | 1,00          | V6-01140   | 42 CR 764   | 437.683        | 799 |
| 99,0        | 99,0        | 95,0          | 135,00        | 385,0           | 485,0        | 70,0         | 14               | 1,50          | V6-00909   | 50 CR 879   | 420.182*       | 800 |
| 100,0       | 100         | 70,0          | 120,00        | 410             | 520,0        | 55,0         | 12               | 1,50          | V6-00468   | 42 CR 764   | 462.036        | 800 |
| 108,0       | 108,0       | 117,0         | 157,00        | 185,0           | 180,0        | 25,0         | 5                | 2,00          | V6-00658   | 42 CR 764   | 458.893        | 800 |
| 108,0       | 154,0       | 117,0         | 154,00        | 130,0           | 100          | 18           | 3                | 2,00          | V6-00657   | 42 CR 764   | 30.085*        | 800 |
| 109,0       | 109,0       | 122,0         | 122,00        | 165,0           | 195,0        | 40,0         | 11               | 1,50          | V6-00332   | 42 CR 764   | 461.780        | 800 |
| 110,0       | 110         | 122,0         | 142,00        | 70,0            | 33,5         | 18           | 2                | 2,50          | V6-01406   | 60 CR 87258 | 49.182*        | 800 |
| 110,0       | 115         | 125,0         | 150,00        | 40,0            | 55,0         | 13,0         | 2                | 1,00          | V6-00621   | 50 CR 879   | 40.916*        | 800 |
| 112,0       | 122,0       | 122,0         | 145,00        | 205,0           | 240,0        | 60,0         | 11               | 1,50          | V6-01247   | 42 CR 764   | 602.008        | 800 |
| 113,0       | 148,0       | 140,0         | 180,00        | 80,0            | 55,0         | 15           | 2                | 2,00          | V6-00443   | 53 CR 858   | 402.073*       | 800 |
| 118,0       | 118         | 100           | 140,00        | 225,0           | 280,0        | 40,0         | 8                | 2,00          | V6-00642   | 42 CR 764   | 406.553        | 801 |
| 118,0       | 155,0       | 126           | 155,00        | 115             | 125,0        | 22,0         | 5                | 1,30          | V6-01003   | 50 CR 879   | 40.918*        | 801 |
| 120,0       | 140,0       | 145,0         | 190,00        | 265,0           | 310,0        | 50,0         | 9                | 2,00          | V6-00542   | 50 CR 879   | 486.779*       | 801 |
| 120,0       | 170,0       | 125,0         | 174,00        | 210,0           | 220,0        | 28,0         | 6                | 2,00          | V6-00544   | 42 CR 764   | 30.086*        | 801 |
| 120,0       | 173,0       | 128,0         | 173,00        | 200,0           | 125,0        | 50,0         | 3                | 4,00          | V6-00493   | 50 CR 879   | 40.919*        | 801 |
| 125,0       | 156,0       | 124,0         | 190,00        | 150,0           | 200,0        | 28,0         | 6                | 2,00          | V6-00217   | 42 CR 764   | 461.277        | 801 |
| 125,0       | 156,0       | 125,0         | 190,00        | 395,0           | 630,0        | 132,0        | 22               | 1,30          | V6-01444   | 50 CR 879   | 40.920*        | 801 |
| 125,0       | 156,0       | 149,0         | 190,00        | 160,0           | 232,0        | 32,5         | 7                | 1,30          | V6-01445   | 50 CR 879   | 40.921*        | 801 |
| 126,0       | 126         | 130,0         | 160,00        | 65,0            | 80,0         | 25,0         | 3                | 2,50          | V6-00396   | 42 CR 764   | 461.871        | 801 |
| 128,0       | 128,0       | 128,0         | 168,00        | 355,0           | 520,0        | 55,0         | 14               | 1,20          | V6-00628   | 42 CR 764   | 462.259        | 802 |
| 130,0       | 190,0       | 150,0         | 190,00        | 145,0           | 120,0        | 15           | 3                | 2,00          | V6-01305   | 42 CR 764   | 30.087*        | 802 |
| 145,0       | 145,0       | 155,0         | 185,00        | 260,0           | 290,0        | 55,0         | 10               | 1,50          | V6-00612   | 50 CR 879   | 40.922*        | 802 |
| 147,0       | 200,0       | 160,0         | 200,00        | 100             | 100          | 12           | 3                | 1,20          | V6-00717   | 50 CR 879   | 40.924*        | 802 |
| 153,0       | 153,0       | 153,0         | 183,00        | 110,0           | 110,0        | 22,0         | 4                | 2,00          | V6-00349   | 50 CR 879   | 40.926*        | 802 |
| 154,0       | 154,0       | 130,0         | 160,00        | 120,0           | 160,0        | 35,0         | 7                | 1,00          | V6-00250   | 42 CR 764   | 461.400        | 802 |
| 154,0       | 188,0       | 160,0         | 205,00        | 200,0           | 180,0        | 60,0         | 4                | 3,00          | V6-00330   | 42 CR 764   | 30.088*        | 802 |
| 159,0       | 159,0       | 159,0         | 191,00        | 110,0           | 110,0        | 30,0         | 3                | 2,00          | V6-00420   | 42 CR 764   | 30.089*        | 802 |
| 160,0       | 160,0       | 172,0         | 192,00        | 90,0            | 53,0         | 22,0         | 3                | 2,50          | V6-01413   | 60 CR 87258 | 49.183*        | 803 |
| 160,0       | 260,0       | 170,0         | 310,00        | 310,0           | 380,0        | 40,0         | 10               | 1,50          | V6-00676   | 42 CR 764   | 30.090*        | 802 |
| 164,0       | 175,0       | 160,0         | 196,00        | 55,0            | 39,0         | 25,0         | 2                | 2,50          | V6-01234   | 60 CR 87258 | 49.184*        | 803 |
| 178,0       | 250,0       | 178,0         | 257,00        | 130,0           | 150,0        | 25,0         | 3                | 1,50          | V6-00782   | 50 CR 879   | 40.927*        | 803 |
| 180,0       | 180,0       | 180,0         | 220,00        | 175,0           | 240,0        | 70,0         | 13               | 2,50          | V6-00345   | 50 CR 879   | 461.806*       | 803 |



Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por diámetro de boca)

| Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Referencia | Material   | Cod.<br>Epidor | Pag |
|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|------------|----------------|-----|
| 180,0       | 180,0       | 190,0         | 210,00        | 80,0            | 70,0         | 35,0         | 3                | 3,00          | V6-00661   | 45 NBR 670 | 30.101*        | 803 |
| 180,0       | 180,0       | 190,0         | 210,00        | 80,0            | 70,0         | 35,0         | 3                | 3,00          | V6-00661   | 50 CR 879  | 40.928*        | 803 |
| 190,0       | 190,0       | 170,0         | 210,00        | 340,0           | 460,0        | 60,0         | 14               | 1,50          | V6-00767   | 42 CR 764  | 466.326        | 803 |
| 200,0       | 200,0       | 212           | 232,00        | 90,0            | 55,0         | 40,0         | 3                | 2,50          | V6-01528   | 50 CR 879  | 571.251        | 803 |
| 208,0       | 208,0       | 208,0         | 250,00        | 150,0           | 160,0        | 40,0         | 4                | 2,00          | V6-00318   | 50 CR 879  | 335.761        | 803 |
| 222,5       | 222,5       | 190,0         | 227,00        | 152,0           | 160,0        | 30,0         | 5                | 2,00          | V6-01736   | 42 CR 764  | 30.091*        | 804 |
| 222,5       | 222,5       | 191,5         | 227,00        | 150,0           | 160,0        | 30,0         | 5                | 1,20          | V6-01793   | 42 CR 764  | 30.092*        | 804 |
| 228,5       | 228,5       | 233,0         | 234,50        | 150,0           | 150,0        | 30,0         | 5                | 2,00          | V6-01737   | 42 CR 764  | 30.093*        | 804 |
| 245,0       | 245,0       | 245,0         | 280,00        | 185,0           | 245,0        | 36,0         | 9                | 1,30          | V6-00841   | 42 CR 764  | 414.516*       | 804 |
| 265,0       | 265,0       | 265,0         | 325,00        | 300,0           | 380,0        | 60,0         | 9                | 2,50          | V6-00632   | 50 CR 879  | 40.929*        | 804 |
| 270,0       | 270,0       | 260,0         | 300,00        | 205,0           | 195,0        | 30,0         | 6                | 1,50          | V6-01031   | 50 CR 879  | 40.930*        | 804 |
| 270,0       | 270,0       | 270,0         | 340,00        | 295,0           | 400,0        | 55,0         | 10               | 2,00          | V6-00766   | 50 CR 879  | 466.318*       | 804 |
| 290,0       | 290,0       | 290,0         | 350,00        | 400,0           | 500,0        | 55,0         | 11               | 2,50          | V6-00732   | 50 NBR 842 | 40.935*        | 804 |

\* Fabricación especial

■ Tabla de fuelles moldeados de múltiples pliegues  
(Ordenado por referencia)

| Referencia | Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Material   | Cod.<br>Epidor | Pag |
|------------|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|------------|----------------|-----|
| V6-00012   | 43,0        | 85,0        | 50,0          | 84,50         | 124,0           | 140,0        | 100          | 2                | 2,00          | 42 CR 764  | 463.281        | 789 |
| V6-00012   | 43,0        | 85,0        | 50,0          | 84,50         | 124,0           | 140,0        | 100          | 2                | 2,00          | 45 NBR 670 | 30.184*        | 789 |
| V6-00013   | 16,0        | 20,0        | 25,0          | 40,00         | 95,0            | 150,0        | 50,0         | 13               | 1,00          | 42 CR 764  | 460.725        | 770 |
| V6-00015   | 9,0         | 23,0        | 14            | 43,00         | 40,0            | 29,0         | 10,0         | 2                | 1,00          | 42 CR 764  | 458.695        | 762 |
| V6-00022   | 12,0        | 26          | 23,0          | 41,00         | 82,0            | 75,0         | 20,0         | 4                | 1,50          | 42 CR 764  | 460.733        | 765 |
| V6-00052   | 10,0        | 25,0        | 15            | 27,00         | 65,0            | 65,0         | 30,0         | 6                | 1,50          | 42 CR 764  | 458.703        | 763 |
| V6-00053   | 36,0        | 36,0        | 19,5          | 36,00         | 80,0            | 120,0        | 25,0         | 6                | 0,70          | 42 CR 764  | 460.766        | 785 |
| V6-00055   | 4,5         | 14,5        | 7,0           | 18            | 30,0            | 30,0         | 8,0          | 3                | 0,80          | 42 CR 764  | 460.774        | 757 |
| V6-00059   | 25,0        | 43,0        | 47,0          | 72,50         | 285,0           | 350,0        | 65,0         | 15               | 1,50          | 42 CR 764  | 460.782        | 778 |
| V6-00060   | 39,0        | 100         | 54,0          | 128,00        | 115             | 170,0        | 28,0         | 5                | 2,50          | 42 CR 764  | 460.790        | 787 |
| V6-00069   | 24,0        | 70,0        | 55,0          | 95,00         | 160,0           | 185,0        | 32,0         | 7                | 1,50          | 42 CR 764  | 460.816        | 777 |
| V6-00069   | 24,0        | 70,0        | 55,0          | 95,00         | 160,0           | 185,0        | 32,0         | 7                | 1,50          | 53 CR 858  | 650.311*       | 777 |
| V6-00072   | 40,0        | 60,0        | 65,0          | 96,00         | 142,0           | 165,0        | 22,0         | 6                | 1,50          | 42 CR 764  | 458.711        | 788 |
| V6-00075   | 18,0        | 55,0        | 49,0          | 82,00         | 120,0           | 135,0        | 18           | 5                | 1,50          | 42 CR 764  | 460.840        | 772 |
| V6-00076   | 17,0        | 30,0        | 24,0          | 34,00         | 58,0            | 40,0         | 10,0         | 3                | 1,00          | 42 CR 764  | 460.857        | 771 |
| V6-00079   | 26,0        | 42,0        | 55,0          | 92,00         | 154,0           | 195,0        | 18           | 5                | 1,50          | 42 CR 764  | 460.865        | 779 |
| V6-00091   | 50,0        | 102,0       | 50,0          | 125,00        | 85,0            | 65,0         | 36,0         | 2                | 3,00          | 50 CR 879  | 307.458        | 791 |
| V6-00092   | 40,0        | 130,0       | 54,0          | 159,00        | 135,0           | 130,0        | 30,0         | 6                | 2,50          | 42 CR 764  | 460.949        | 788 |
| V6-00093   | 75,0        | 75,0        | 75,0          | 108,00        | 272,0           | 350,0        | 50,0         | 12               | 1,50          | 42 CR 764  | 463.299        | 797 |
| V6-00095   | 22,0        | 55,0        | 50,0          | 83,00         | 150,0           | 180,0        | 30,0         | 6                | 1,50          | 50 CR 879  | 460.956        | 776 |
| V6-00099   | 61,0        | 61,0        | 60,0          | 95,00         | 120,0           | 105,0        | 18           | 3                | 1,50          | 45 NBR 670 | 460.964        | 795 |
| V6-00099   | 61,0        | 61,0        | 60,0          | 95,00         | 120,0           | 105,0        | 18           | 3                | 1,50          | 42 CR 764  | 410.028        | 795 |
| V6-00106   | 27,0        | 49,0        | 50,0          | 90,00         | 134,0           | 160,0        | 32,0         | 7                | 1,50          | 45 NBR 670 | 461.004        | 780 |
| V6-00106   | 27,0        | 49,0        | 50,0          | 90,00         | 134,0           | 160,0        | 32,0         | 7                | 1,50          | 42 CR 764  | 668.731        | 780 |
| V6-00107   | 9,5         | 32,0        | 14,5          | 32,00         | 27,0            | 32,0         | 5,0          | 3                | 0,75          | 50 CR 879  | 30.111*        | 763 |
| V6-00111   | 11,0        | 54,0        | 21,0          | 50,00         | 60,0            | 45,0         | 15           | 2                | 1,50          | 42 CR 764  | 458.729        | 765 |
| V6-00115   | 80,0        | 80,0        | 50,0          | 95,00         | 215             | 245,0        | 23,0         | 7                | 1,20          | 42 CR 764  | 461.012*       | 798 |
| V6-00116   | 15,0        | 76,0        | 26,5          | 76,00         | 86,0            | 88,0         | 15           | 5                | 1,00          | 50 CR 879  | 30.123*        | 769 |
| V6-00116   | 15,0        | 76,0        | 26,5          | 76,00         | 86,0            | 88,0         | 15           | 5                | 1,00          | 42 CR 764  | 29.906*        | 769 |
| V6-00117   | 35,0        | 121,0       | 37,0          | 56,00         | 295,0           | 325,0        | 75,0         | 19               | 1,50          | 42 CR 764  | 461.020*       | 785 |
| V6-00126   | 6,0         | 15          | 12,5          | 24,00         | 75,0            | 95,0         | 28,0         | 8                | 1,00          | 42 CR 764  | 461.038        | 759 |
| V6-00127   | 26,0        | 26          | 38,0          | 48,00         | 23,0            | 30,0         | 8,0          | 3                | 1,00          | 42 CR 764  | 461.046        | 779 |
| V6-00130   | 19,5        | 44,5        | 32,5          | 55,00         | 48,0            | 55,0         | 20,0         | 2                | 1,50          | 42 CR 764  | 461.053        | 774 |
| V6-00141   | 80,0        | 80,0        | 66,0          | 82,00         | 100             | 95,0         | 18           | 5                | 1,00          | 42 CR 764  | 30.081*        | 798 |
| V6-00141   | 80,0        | 80,0        | 66,0          | 82,00         | 100             | 95,0         | 18           | 5                | 1,00          | 50 CR 879  | 40.911*        | 798 |
| V6-00153   | 56,0        | 59,0        | 62,0          | 88,00         | 123,0           | 120,0        | 18           | 5                | 1,00          | 42 CR 764  | 461.079        | 793 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo | Long. Max | Long. Min | Nº de espiras | Espesor mm | Material   | Cod. Epidor | Pag |
|------------|----------|----------|------------|------------|--------------|-----------|-----------|---------------|------------|------------|-------------|-----|
| V6-00156   | 15,0     | 30,0     | 26         | 40,00      | 80,0         | 80,0      | 20,0      | 6             | 1,00       | 42 CR 764  | 461.087     | 769 |
| V6-00158   | 12,0     | 15       | 15         | 27,00      | 55,0         | 80,0      | 25,0      | 6             | 1,00       | 42 CR 764  | 461.095     | 766 |
| V6-00167   | 6,0      | 20,0     | 13,0       | 36,00      | 70,0         | 90,0      | 20,0      | 7             | 1,00       | 42 CR 764  | 462.994     | 759 |
| V6-00169   | 6,0      | 10,0     | 11         | 17,00      | 40,0         | 50,0      | 15        | 7             | 0,50       | 42 CR 764  | 461.103     | 759 |
| V6-00188   | 39,5     | 80,0     | 49,0       | 100        | 105,0        | 120,0     | 30,0      | 9             | 1,25       | 42 CR 764  | 461.129     | 788 |
| V6-00189   | 14,5     | 27,0     | 18,5       | 38,00      | 60,0         | 45,0      | 12        | 2             | 0,80       | 42 CR 764  | 461.137*    | 769 |
| V6-00190   | 38,0     | 66,0     | 60,0       | 88,00      | 90,0         | 66,0      | 38,0      | 3             | 3,00       | 42 CR 764  | 461.145*    | 786 |
| V6-00191   | 38,0     | 85,0     | 63,0       | 92,00      | 95,0         | 66,0      | 38,0      | 2             | 3,00       | 42 CR 764  | 461.152     | 786 |
| V6-00195   | 21,0     | 35,0     | 33,0       | 58,00      | 130,0        | 130,0     | 45,0      | 6             | 2,00       | 42 CR 764  | 461.160     | 776 |
| V6-00199   | 38,0     | 130,0    | 60,0       | 160,00     | 136,0        | 130,0     | 38,0      | 6             | 3,00       | 42 CR 764  | 458.737     | 787 |
| V6-00200   | 26,0     | 26       | 26         | 40,00      | 114          | 130,0     | 45,0      | 13            | 1,00       | 42 CR 764  | 461.178*    | 779 |
| V6-00201   | 28,0     | 39,0     | 41,0       | 62,00      | 270,0        | 344,0     | 124,0     | 17            | 2,00       | 42 CR 764  | 461.186     | 781 |
| V6-00203   | 18,5     | 47,0     | 39,5       | 61,50      | 74,0         | 65,0      | 10,0      | 2             | 1,50       | 42 CR 764  | 461.194     | 773 |
| V6-00204   | 36,5     | 38,5     | 44,0       | 60,00      | 110,0        | 120,0     | 35,0      | 8             | 1,50       | 42 CR 764  | 29.923*     | 786 |
| V6-00205   | 55,0     | 125,0    | 70,0       | 138,00     | 120,0        | 95,0      | 50,0      | 4             | 2,00       | 42 CR 764  | 461.202     | 792 |
| V6-00206   | 31,0     | 83,0     | 56,0       | 102,00     | 110,0        | 65,0      | 35,0      | 3             | 2,00       | 42 CR 764  | 461.210*    | 783 |
| V6-00207   | 34,0     | 92,0     | 65,0       | 114,50     | 105,0        | 70,0      | 35,0      | 4             | 2,50       | 42 CR 764  | 461.228*    | 784 |
| V6-00209   | 32,0     | 32,0     | 33,0       | 54,00      | 120,0        | 170,0     | 42,0      | 8             | 1,20       | 50 CR 879  | 461.244     | 784 |
| V6-00212   | 22,0     | 82,0     | 60,0       | 115        | 160,0        | 175,0     | 22,0      | 6             | 1,00       | 42 CR 764  | 461.269     | 776 |
| V6-00217   | 125,0    | 156,0    | 124,0      | 190,00     | 150,0        | 200,0     | 28,0      | 6             | 2,00       | 42 CR 764  | 461.277     | 801 |
| V6-00218   | 20,0     | 35,0     | 47,0       | 70,00      | 120,0        | 140,0     | 38,0      | 7             | 1,00       | 53 CR 858  | 461.285     | 775 |
| V6-00221   | 17,0     | 40,0     | 32,0       | 55,00      | 63,0         | 55,0      | 15        | 2             | 1,50       | 42 CR 764  | 461.301     | 771 |
| V6-00225   | 9,0      | 18       | 12         | 24,00      | 70,0         | 65,0      | 17,0      | 5             | 1,00       | 42 CR 764  | 461.319     | 762 |
| V6-00226   | 55,0     | 55,0     | 50,0       | 70,00      | 190,0        | 115       | 80,0      | 4             | 1,50       | 42 CR 764  | 461.327*    | 792 |
| V6-00227   | 22,0     | 22,0     | 22,5       | 40,00      | 56,0         | 70,0      | 18        | 4             | 1,50       | 42 CR 764  | 461.335     | 776 |
| V6-00230   | 38,0     | 43,0     | 47,0       | 59,00      | 120,0        | 145,0     | 28,0      | 7             | 1,00       | 50 CR 879  | 40.891*     | 787 |
| V6-00234   | 23,0     | 26       | 25,0       | 42,00      | 80,0         | 80,0      | 23,0      | 5             | 1,50       | 42 CR 764  | 461.343     | 777 |
| V6-00236   | 20,0     | 20,0     | 24,0       | 35,00      | 120,0        | 160,0     | 40,0      | 15            | 1,00       | 42 CR 764  | 461.350     | 775 |
| V6-00237   | 14,0     | 14       | 18         | 30,00      | 155,0        | 165,0     | 45,0      | 12            | 1,00       | 42 CR 764  | 461.368     | 768 |
| V6-00242   | 63,0     | 70,0     | 76,0       | 100        | 110,0        | 95,0      | 25,0      | 4             | 2,50       | 42 CR 764  | 461.376*    | 795 |
| V6-00249   | 4,0      | 8,0      | 12,5       | 24,00      | 80,0         | 85,0      | 20,0      | 8             | 1,00       | 42 CR 764  | 461.392     | 757 |
| V6-00250   | 154,0    | 154,0    | 130,0      | 160,00     | 120,0        | 160,0     | 35,0      | 7             | 1,00       | 42 CR 764  | 461.400     | 802 |
| V6-00251   | 25,0     | 75,0     | 80,0       | 108,00     | 170,0        | 220,0     | 45,0      | 8             | 2,00       | 42 CR 764  | 461.418     | 778 |
| V6-00255   | 38,0     | 38,0     | 44,0       | 60,00      | 88,0         | 95,0      | 27,0      | 6             | 1,50       | 42 CR 764  | 29.927*     | 787 |
| V6-00257   | 8,0      | 25,0     | 14,5       | 25,00      | 59,0         | 65,0      | 25,0      | 6             | 2,00       | 42 CR 764  | 29.893*     | 761 |
| V6-00258   | 5,0      | 12       | 12         | 24,00      | 45,0         | 50,0      | 15        | 4             | 1,00       | 42 CR 764  | 461.426     | 758 |
| V6-00259   | 27,0     | 36,0     | 20,0       | 42,00      | 140,0        | 180,0     | 40,0      | 10            | 1,00       | 42 CR 764  | 461.434     | 780 |
| V6-00260   | 59,5     | 59,5     | 62,0       | 90,00      | 150,0        | 170,0     | 32,0      | 7             | 1,50       | 42 CR 764  | 461.442     | 794 |
| V6-00261   | 9,0      | 27,0     | 19         | 33,50      | 55,0         | 70,0      | 18        | 6             | 1,00       | 50 CR 879  | 307.459*    | 762 |
| V6-00266   | 35,0     | 35,0     | 38,0       | 60,00      | 180,0        | 200,0     | 45,0      | 13            | 1,50       | 42 CR 764  | 461.459     | 785 |
| V6-00268   | 42,0     | 42,0     | 38,0       | 60,00      | 74,0         | 85,0      | 22,0      | 5             | 1,50       | 42 CR 764  | 461.467*    | 788 |
| V6-00269   | 7,0      | 16       | 10,0       | 24,00      | 120,0        | 130,0     | 35,0      | 9             | 1,00       | 50 CR 879  | 461.475     | 760 |
| V6-00273   | 22,0     | 31,0     | 35,5       | 50,00      | 145,0        | 160,0     | 40,0      | 11            | 1,00       | 42 CR 764  | 461.483     | 777 |
| V6-00274   | 20,0     | 30,0     | 46,0       | 60,00      | 50,0         | 50,0      | 10,0      | 2             | 1,50       | 45 NBR 670 | 30.095*     | 775 |
| V6-00275   | 18,0     | 55,0     | 47,0       | 80,00      | 140,0        | 160,0     | 28,0      | 6             | 1,50       | 53 CR 858  | 461.491*    | 772 |
| V6-00277   | 15,0     | 30,0     | 28,0       | 52,00      | 33,0         | 45,0      | 15        | 4             | 1,00       | 42 CR 764  | 461.509     | 770 |
| V6-00281   | 35,0     | 35,0     | 42,0       | 55,00      | 120,0        | 100       | 30,0      | 7             | 2,00       | 42 CR 764  | 461.517     | 785 |
| V6-00282   | 16,0     | 37,0     | 26,5       | 50,00      | 60,0         | 41,0      | 18        | 2             | 1,50       | 42 CR 764  | 516.112*    | 771 |
| V6-00288   | 12,0     | 24,0     | 18         | 33,00      | 54,0         | 40,0      | 10,0      | 2             | 1,50       | 50 CR 879  | 461.574     | 766 |
| V6-00289   | 12,0     | 28,0     | 20,0       | 39,00      | 55,0         | 50,0      | 12        | 2             | 1,60       | 42 CR 764  | 461.582     | 766 |
| V6-00290   | 27,0     | 27,0     | 32,0       | 45,00      | 70,0         | 80,0      | 18        | 7             | 1,00       | 42 CR 764  | 461.590     | 780 |
| V6-00291   | 52,0     | 52,0     | 55,0       | 84,00      | 55,0         | 50,0      | 30,0      | 2             | 3,00       | 42 CR 764  | 461.608     | 792 |
| V6-00292   | 26,0     | 34,0     | 40,0       | 60,00      | 170,0        | 190,0     | 45,0      | 12            | 1,00       | 42 CR 764  | 461.616     | 779 |
| V6-00293   | 16,0     | 16       | 24,0       | 35,00      | 150,0        | 195,0     | 40,0      | 18            | 1,00       | 42 CR 764  | 461.624     | 771 |
| V6-00296   | 28,0     | 28,0     | 33,0       | 49,00      | 95,0         | 120,0     | 35,0      | 9             | 1,00       | 42 CR 764  | 461.632     | 781 |
| V6-00297   | 38,0     | 38,0     | 30,0       | 55,00      | 135,0        | 170,0     | 28,0      | 8             | 1,50       | 45 NBR 670 | 30.097*     | 787 |
| V6-00302   | 20,5     | 20,5     | 20,5       | 35,50      | 60,0         | 70,0      | 30,0      | 5             | 1,00       | 42 CR 764  | 461.640     | 776 |
| V6-00305   | 21,0     | 35,0     | 35,0       | 54,00      | 135,0        | 120,0     | 60,0      | 6             | 2,00       | 42 CR 764  | 461.657*    | 776 |
| V6-00307   | 8,0      | 20,0     | 13,5       | 27,50      | 40,0         | 35,0      | 12        | 3             | 1,00       | 42 CR 764  | 461.665     | 761 |
| V6-00308   | 37,0     | 37,0     | 43,0       | 58,00      | 85,0         | 95,0      | 28,0      | 7             | 1,25       | 42 CR 764  | 461.673     | 786 |
| V6-00313   | 18,0     | 61,0     | 40,0       | 70,00      | 95,0         | 120,0     | 20,0      | 4             | 1,00       | 42 CR 764  | 458.745     | 772 |
| V6-00314   | 30,0     | 86,0     | 63,0       | 106,00     | 130,0        | 75,0      | 22,0      | 3             | 1,50       | 53 CR 858  | 461.699*    | 782 |
| V6-00318   | 208,0    | 208,0    | 208,0      | 250,00     | 150,0        | 160,0     | 40,0      | 4             | 2,00       | 50 CR 879  | 335.761     | 803 |
| V6-00320   | 11,0     | 54,0     | 23,0       | 50,00      | 54,0         | 45,0      | 15        | 2             | 1,50       | 42 CR 764  | 461.707     | 765 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo | Long. Max | Long. Min | Nº de espiras | Espesor mm | Material     | Cod. Epidor | Pag |
|------------|----------|----------|------------|------------|--------------|-----------|-----------|---------------|------------|--------------|-------------|-----|
| V6-00321   | 39,0     | 39,0     | 55,0       | 75,00      | 95,0         | 105,0     | 22,0      | 5             | 1,50       | 42 CR 764    | 461.715     | 788 |
| V6-00322   | 5,0      | 12       | 12         | 28,00      | 40,0         | 45,0      | 12        | 3             | 1,00       | 42 CR 764    | 461.723*    | 758 |
| V6-00324   | 26,6     | 36,0     | 37,0       | 60,00      | 200,0        | 240,0     | 90,0      | 14            | 1,80       | 42 CR 764    | 461.749*    | 780 |
| V6-00325   | 28,5     | 37,5     | 42,0       | 62,00      | 200,0        | 265,0     | 85,0      | 14            | 2,00       | 42 CR 764    | 461.756     | 781 |
| V6-00326   | 81,0     | 111      | 106,0      | 136,00     | 72,0         | 60,0      | 12        | 2             | 2,00       | 50 CR 879    | 40.913*     | 798 |
| V6-00328   | 42,0     | 76,0     | 58,0       | 110,00     | 155,0        | 190,0     | 25,0      | 9             | 1,00       | 42 CR 764    | 461.764     | 789 |
| V6-00328   | 42,0     | 76,0     | 58,0       | 110,00     | 155,0        | 190,0     | 25,0      | 9             | 1,00       | 50 CR 879    | 529.296*    | 789 |
| V6-00329   | 68,0     | 107,0    | 80,0       | 120,00     | 180,0        | 230,0     | 32,0      | 6             | 1,50       | 42 CR 764    | 461.772     | 796 |
| V6-00330   | 154,0    | 188,0    | 160,0      | 205,00     | 200,0        | 180,0     | 60,0      | 4             | 3,00       | 42 CR 764    | 30.088*     | 802 |
| V6-00332   | 109,0    | 109,0    | 102,0      | 122,00     | 165,0        | 195,0     | 40,0      | 11            | 1,50       | 42 CR 764    | 461.780     | 800 |
| V6-00336   | 9,0      | 12       | 11         | 18         | 24,0         | 16        | 6,0       | 2             | 0,80       | 42 CR 764    | 458.752     | 762 |
| V6-00337   | 9,0      | 9,0      | 10,0       | 19         | 145,0        | 165,0     | 55,0      | 18            | 1,00       | 50 CR 879    | 516.781     | 762 |
| V6-00338   | 9,0      | 9,0      | 10,0       | 19         | 85,0         | 95,0      | 25,0      | 10            | 1,00       | 42 CR 764    | 516.088     | 762 |
| V6-00345   | 180,0    | 180,0    | 180,0      | 220,00     | 175,0        | 240,0     | 70,0      | 13            | 2,50       | 50 CR 879    | 461.806*    | 803 |
| V6-00347   | 18,0     | 39,0     | 28,0       | 45,50      | 84,0         | 90,0      | 12        | 4             | 1,00       | 50 CR 879    | 516.807*    | 772 |
| V6-00349   | 153,0    | 153,0    | 153,0      | 183,00     | 110,0        | 110,0     | 22,0      | 4             | 2,00       | 50 CR 879    | 40.926*     | 802 |
| V6-00352   | 58,0     | 128,0    | 75,0       | 180,00     | 150,0        | 185,0     | 25,0      | 5             | 1,50       | 50 CR 879    | 334.513     | 793 |
| V6-00358   | 5,0      | 19,5     | 12         | 24,00      | 45,0         | 40,0      | 12        | 3             | 1,00       | 42 CR 764    | 461.814     | 758 |
| V6-00363   | 27,0     | 44,0     | 40,0       | 60,00      | 85,0         | 75,0      | 15        | 4             | 1,50       | 53 CR 858    | 461.822     | 780 |
| V6-00365   | 21,0     | 46,0     | 50,0       | 104,00     | 175,0        | 210,0     | 40,0      | 6             | 1,50       | 42 CR 764    | 461.830     | 776 |
| V6-00366   | 15,0     | 52,0     | 21,0       | 35,00      | 35,0         | 40,0      | 10,0      | 2             | 0,70       | 42 CR 764    | 458.760     | 770 |
| V6-00375   | 60,0     | 68,0     | 65,0       | 100        | 185,0        | 210,0     | 25,0      | 7             | 1,00       | 42 CR 764    | 461.848     | 794 |
| V6-00383   | 19,0     | 19       | 19         | 27,50      | 23,0         | 25,0      | 14        | 2             | 1,00       | 42 CR 764    | 461.855     | 773 |
| V6-00384   | 29,0     | 83,0     | 35,5       | 87,00      | 135,0        | 115       | 50,0      | 3             | 2,50       | 42 CR 764    | 461.863     | 782 |
| V6-00396   | 126,0    | 126      | 130,0      | 160,00     | 65,0         | 80,0      | 25,0      | 3             | 2,50       | 42 CR 764    | 461.871     | 801 |
| V6-00400   | 60,0     | 68,0     | 65,0       | 100        | 230,0        | 270,0     | 35,0      | 8             | 1,00       | 50 CR 879    | 461.889     | 794 |
| V6-00401   | 26,0     | 34,0     | 40,0       | 60,00      | 225,0        | 230,0     | 55,0      | 15            | 1,00       | 50 CR 879    | 516.831*    | 779 |
| V6-00404   | 16,0     | 37,0     | 30,0       | 54,00      | 190,0        | 240,0     | 65,0      | 12            | 1,30       | 42 CR 764    | 516.849     | 771 |
| V6-00407   | 32,0     | 32,0     | 38,0       | 60,00      | 140,0        | 190,0     | 40,0      | 9             | 1,20       | 42 CR 764    | 461.905     | 784 |
| V6-00416   | 25,0     | 25,0     | 34,0       | 52,00      | 120,0        | 130,0     | 30,0      | 7             | 1,00       | 42 CR 764    | 461.921     | 778 |
| V6-00419   | 36,0     | 115      | 41,5       | 125,00     | 76,0         | 90,0      | 23,0      | 3             | 2,00       | 42 CR 764    | 29.922*     | 786 |
| V6-00420   | 159,0    | 159,0    | 159,0      | 191,00     | 110,0        | 110,0     | 30,0      | 3             | 2,00       | 42 CR 764    | 30.089*     | 802 |
| V6-00422   | 30,0     | 30,0     | 42,0       | 55,00      | 58,0         | 60,0      | 22,0      | 4             | 1,50       | 42 CR 764    | 461.939     | 782 |
| V6-00423   | 12,0     | 42,0     | 31,0       | 54,00      | 70,0         | 65,0      | 15        | 2             | 1,75       | 42 CR 764    | 464.107     | 766 |
| V6-00424   | 70,0     | 70,0     | 70,0       | 125,00     | 410,0        | 535,0     | 60,0      | 11            | 1,50       | 42 CR 764    | 461.947     | 796 |
| V6-00429   | 38,0     | 38,0     | 48,0       | 75,00      | 60,0         | 90,0      | 15        | 3             | 1,50       | 42 CR 764    | 668.764     | 787 |
| V6-00434   | 20,0     | 55,0     | 50,0       | 83,00      | 170,0        | 210,0     | 32,0      | 8             | 1,50       | 42 CR 764    | 461.962*    | 775 |
| V6-00438   | 10,0     | 16,5     | 25,0       | 32,00      | 18           | 23,0      | 9,0       | 2             | 1,00       | 53 CR 858    | 461.970     | 764 |
| V6-00439   | 14,0     | 24,0     | 25,5       | 40,00      | 57,0         | 65,0      | 25,0      | 4             | 1,25       | 50 CR 879    | 30.121*     | 768 |
| V6-00441   | 75,0     | 126      | 75,0       | 126        | 25,0         | 36,0      | 15        | 3             | 1,00       | 42 CR 764    | 458.778     | 797 |
| V6-00443   | 113,0    | 148,0    | 140,0      | 180,00     | 80,0         | 55,0      | 15        | 2             | 2,00       | 53 CR 858    | 402.073*    | 800 |
| V6-00444   | 60,0     | 152,0    | 70,0       | 200,00     | 177,0        | 195,0     | 35,0      | 7             | 1,50       | 42 CR 764    | 461.988     | 794 |
| V6-00448   | 31,0     | 31,0     | 41,0       | 58,00      | 93,0         | 90,0      | 22,0      | 5             | 1,50       | 50 CR 879    | 40.887*     | 783 |
| V6-00448   | 31,0     | 31,0     | 41,0       | 58,00      | 93,0         | 90,0      | 22,0      | 5             | 1,50       | 60 CR 176307 | 49.179*     | 783 |
| V6-00449   | 43,0     | 45,0     | 47,0       | 57,00      | 140,0        | 175,0     | 55,0      | 18            | 1,00       | 50 CR 879    | 40.893*     | 790 |
| V6-00450   | 60,0     | 60,0     | 68,0       | 98,00      | 420,0        | 530,0     | 90,0      | 20            | 1,50       | 42 CR 764    | 461.996     | 794 |
| V6-00453   | 60,0     | 70,0     | 64,0       | 90,00      | 170,0        | 170,0     | 45,0      | 6             | 2,00       | 42 CR 764    | 462.002     | 795 |
| V6-00455   | 80,0     | 108,0    | 95,0       | 145,00     | 665,0        | 700,0     | 80,0      | 17            | 1,50       | 42 CR 764    | 378.131*    | 798 |
| V6-00456   | 30,0     | 56,0     | 50,0       | 105,00     | 275,0        | 350,0     | 55,0      | 9             | 2,00       | 42 CR 764    | 462.010     | 782 |
| V6-00462   | 25,0     | 25,0     | 37,0       | 46,00      | 35,0         | 40,0      | 15        | 4             | 0,60       | 42 CR 764    | 410.034     | 778 |
| V6-00462   | 25,0     | 25,0     | 37,0       | 46,00      | 35,0         | 40,0      | 15        | 4             | 0,60       | 45 NBR 670   | 458.786     | 778 |
| V6-00466   | 46,0     | 60,0     | 60,0       | 80,00      | 115          | 135,0     | 25,0      | 7             | 1,00       | 42 CR 764    | 462.028     | 791 |
| V6-00467   | 37,0     | 40,0     | 40,0       | 52,00      | 40,0         | 50,0      | 10,0      | 4             | 0,60       | 42 CR 764    | 29.924*     | 786 |
| V6-00468   | 100,0    | 100      | 70,0       | 120,00     | 410          | 520,0     | 55,0      | 12            | 1,50       | 42 CR 764    | 462.036     | 800 |
| V6-00471   | 7,0      | 10,8     | 12         | 25,00      | 25,0         | 35,0      | 5,0       | 3             | 0,50       | 50 CR 879    | 30.103*     | 760 |
| V6-00475   | 28,5     | 90,0     | 36,5       | 140,00     | 120,0        | 90,0      | 30,0      | 4             | 2,50       | 50 CR 879    | 40.882*     | 781 |
| V6-00476   | 80,0     | 80,0     | 84,0       | 110,00     | 210,0        | 200,0     | 45,0      | 9             | 1,80       | 42 CR 764    | 470.666*    | 798 |
| V6-00477   | 72,0     | 100      | 80,0       | 100        | 130,0        | 130,0     | 35,0      | 6             | 2,00       | 50 CR 879    | 40.908*     | 797 |
| V6-00488   | 15,0     | 26       | 31,0       | 49,00      | 75,0         | 85,0      | 22,0      | 5             | 1,50       | 42 CR 764    | 462.051     | 770 |
| V6-00490   | 22,0     | 55,0     | 50,0       | 83,00      | 155,0        | 180,0     | 22,0      | 6             | 1,50       | 42 CR 764    | 29.912*     | 777 |
| V6-00493   | 120,0    | 173,0    | 128,0      | 173,00     | 200,0        | 125,0     | 50,0      | 3             | 4,00       | 50 CR 879    | 40.919*     | 801 |
| V6-00497   | 68,0     | 68,0     | 70,0       | 100        | 155,0        | 120,0     | 28,0      | 5             | 2,00       | 50 CR 879    | 40.905*     | 796 |
| V6-00499   | 60,0     | 60,0     | 60,0       | 78,00      | 280,0        | 320,0     | 65,0      | 19            | 1,00       | 42 CR 764    | 458.794     | 795 |
| V6-00501   | 78,0     | 78,0     | 84,0       | 110,00     | 125,0        | 90,0      | 15        | 4             | 2,00       | 50 CR 879    | 400.705     | 797 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo | Long. Max | Long. Min | Nº de espiras | Espesor mm | Material   | Cod. Epidor     | Pag |
|------------|----------|----------|------------|------------|--------------|-----------|-----------|---------------|------------|------------|-----------------|-----|
| V6-00501   | 78,0     | 78,0     | 84,0       | 110,00     | 125,0        | 90,0      | 15        | 4             | 2,00       | 42 CR 764  | <b>483.157</b>  | 797 |
| V6-00503   | 18,0     | 34,0     | 34,0       | 66,00      | 160,0        | 200,0     | 32,0      | 7             | 1,50       | 50 CR 879  | <b>516.856*</b> | 772 |
| V6-00503   | 18,0     | 34,0     | 34,0       | 66,00      | 160,0        | 200,0     | 32,0      | 7             | 1,50       | 45 NBR 670 | <b>552.568</b>  | 772 |
| V6-00505   | 13,0     | 30,0     | 19         | 38,00      | 65,0         | 65,0      | 18        | 3             | 1,50       | 50 CR 879  | <b>511.324*</b> | 768 |
| V6-00515   | 90,0     | 132,0    | 106,0      | 139,00     | 95,0         | 100       | 28,0      | 4             | 2,00       | 50 CR 879  | <b>40.914*</b>  | 799 |
| V6-00517   | 90,0     | 90,0     | 103,0      | 128,00     | 120,0        | 85,0      | 22,0      | 4             | 2,00       | 42 CR 764  | <b>458.802</b>  | 799 |
| V6-00519   | 56,0     | 64,0     | 64,0       | 90,00      | 550,0        | 680,0     | 160,0     | 29            | 2,00       | 42 CR 764  | <b>29.938*</b>  | 793 |
| V6-00520   | 78,0     | 130,0    | 86,0       | 130,00     | 335,0        | 420,0     | 50,0      | 11            | 1,50       | 45 NBR 670 | <b>458.810*</b> | 797 |
| V6-00520   | 78,0     | 130,0    | 86,0       | 130,00     | 335,0        | 420,0     | 50,0      | 11            | 1,50       | 50 CR 879  | <b>964.150</b>  | 797 |
| V6-00525   | 7,0      | 10,8     | 13,5       | 30,00      | 40,0         | 50,0      | 8,0       | 3             | 0,50       | 45 NBR 670 | <b>463.570*</b> | 760 |
| V6-00525   | 7,0      | 10,8     | 13,5       | 30,00      | 40,0         | 50,0      | 8,0       | 3             | 0,50       | 42 CR 764  | <b>410.036*</b> | 760 |
| V6-00530   | 24,0     | 94,0     | 40,0       | 114        | 190,0        | 220,0     | 40,0      | 8             | 1,50       | 42 CR 764  | <b>462.069</b>  | 777 |
| V6-00531   | 18,0     | 34,0     | 40,0       | 77,00      | 165,0        | 200,0     | 30,0      | 6             | 1,50       | 50 CR 879  | <b>335.752*</b> | 772 |
| V6-00536   | 42,0     | 42,0     | 56,0       | 70,00      | 125,0        | 120,0     | 25,0      | 8             | 1,00       | 42 CR 764  | <b>462.077</b>  | 789 |
| V6-00541   | 50,0     | 50,0     | 46,0       | 64,00      | 70,0         | 80,0      | 18        | 5             | 1,00       | 42 CR 764  | <b>335.759</b>  | 791 |
| V6-00542   | 120,0    | 140,0    | 145,0      | 190,00     | 265,0        | 310,0     | 50,0      | 9             | 2,00       | 50 CR 879  | <b>486.779*</b> | 801 |
| V6-00544   | 120,0    | 170,0    | 125,0      | 174,00     | 210,0        | 220,0     | 28,0      | 6             | 2,00       | 42 CR 764  | <b>30.086*</b>  | 801 |
| V6-00554   | 10,0     | 25,0     | 25,5       | 33,00      | 30,0         | 35,0      | 12        | 3             | 0,70       | 42 CR 764  | <b>462.085</b>  | 764 |
| V6-00555   | 10,0     | 31,0     | 31,0       | 40,00      | 35,0         | 35,0      | 14        | 4             | 0,70       | 42 CR 764  | <b>462.093</b>  | 764 |
| V6-00556   | 39,0     | 66,0     | 50,0       | 128,00     | 245,0        | 280,0     | 40,0      | 8             | 2,00       | 42 CR 764  | <b>462.101</b>  | 788 |
| V6-00562   | 42,0     | 76,0     | 50,0       | 112        | 210,0        | 280,0     | 40,0      | 12            | 1,00       | 50 CR 879  | <b>40.892</b>   | 789 |
| V6-00565   | 19,0     | 60,0     | 56,0       | 80,00      | 70,0         | 95,0      | 15        | 4             | 1,00       | 42 CR 764  | <b>460.709</b>  | 773 |
| V6-00570   | 21,5     | 37,0     | 30,0       | 44,00      | 45,0         | 55,0      | 15        | 3             | 1,00       | 42 CR 764  | <b>462.119</b>  | 776 |
| V6-00575   | 18,0     | 120,0    | 32,0       | 132,00     | 120,0        | 120,0     | 45,0      | 5             | 3,00       | 42 CR 764  | <b>462.127</b>  | 772 |
| V6-00577   | 55,0     | 55,0     | 74,0       | 98,00      | 120,0        | 140,0     | 22,0      | 6             | 1,00       | 42 CR 764  | <b>516.864*</b> | 793 |
| V6-00580   | 12,0     | 36,0     | 36,5       | 46,00      | 45,0         | 60,0      | 18        | 5             | 0,70       | 50 CR 879  | <b>471.920</b>  | 766 |
| V6-00580   | 12,0     | 36,0     | 36,5       | 46,00      | 45,0         | 60,0      | 18        | 5             | 0,70       | 42 CR 764  | <b>29.187*</b>  | 766 |
| V6-00581   | 12,0     | 42,0     | 41,0       | 53,00      | 57,0         | 65,0      | 18        | 5             | 1,00       | 42 CR 764  | <b>458.828</b>  | 766 |
| V6-00581   | 12,0     | 42,0     | 41,0       | 53,00      | 57,0         | 65,0      | 18        | 5             | 1,00       | 45 NBR 670 | <b>410.314</b>  | 766 |
| V6-00582   | 15,0     | 47,0     | 46,0       | 65,00      | 60,0         | 75,0      | 15        | 4             | 1,00       | 42 CR 764  | <b>458.836</b>  | 770 |
| V6-00583   | 25,0     | 75,0     | 72,0       | 95,00      | 90,0         | 115       | 18        | 5             | 1,00       | 50 CR 879  | <b>458.844*</b> | 778 |
| V6-00584   | 30,0     | 90,0     | 85,0       | 120,00     | 105,0        | 130,0     | 15        | 4             | 1,00       | 42 CR 764  | <b>29.916*</b>  | 782 |
| V6-00585   | 14,0     | 48,0     | 20,0       | 66,00      | 55,0         | 55,0      | 12        | 3             | 1,00       | 50 CR 879  | <b>462.135</b>  | 768 |
| V6-00585   | 14,0     | 48,0     | 20,0       | 66,00      | 55,0         | 55,0      | 12        | 3             | 1,00       | 42 CR 764  | <b>410.325</b>  | 769 |
| V6-00586   | 16,0     | 20,0     | 22,0       | 43,00      | 240,0        | 320,0     | 65,0      | 17            | 1,00       | 53 CR 858  | <b>462.143</b>  | 771 |
| V6-00589   | 30,0     | 30,0     | 35,0       | 65,00      | 430,0        | 520,0     | 80,0      | 20            | 1,50       | 53 CR 858  | <b>433.375</b>  | 782 |
| V6-00592   | 26,0     | 30,0     | 33,0       | 45,00      | 55,0         | 60,0      | 18        | 5             | 1,00       | 42 CR 764  | <b>462.150</b>  | 779 |
| V6-00593   | 45,0     | 60,0     | 60,0       | 90,00      | 210,0        | 240,0     | 35,0      | 8             | 1,20       | 42 CR 764  | <b>407.908</b>  | 790 |
| V6-00593   | 45,0     | 60,0     | 60,0       | 90,00      | 210,0        | 240,0     | 35,0      | 8             | 1,20       | 50 CR 879  | <b>410.330*</b> | 790 |
| V6-00594   | 28,0     | 29,0     | 35,0       | 60,00      | 100          | 115       | 28,0      | 5             | 2,00       | 42 CR 764  | <b>460.717</b>  | 781 |
| V6-00600   | 7,0      | 57,0     | 20,0       | 66,00      | 65,0         | 70,0      | 15        | 5             | 1,00       | 50 CR 879  | <b>462.176</b>  | 760 |
| V6-00603   | 31,0     | 31,0     | 31,5       | 60,00      | 140,0        | 150,0     | 22,0      | 6             | 1,00       | 50 CR 879  | <b>462.184</b>  | 784 |
| V6-00604   | 24,0     | 72,0     | 52,0       | 120,00     | 100          | 105,0     | 5,0       | 3             | 1,00       | 42 CR 764  | <b>462.192</b>  | 777 |
| V6-00606   | 58,0     | 58,0     | 58,0       | 95,00      | 350,0        | 470,0     | 65,0      | 16            | 1,00       | 53 CR 858  | <b>462.200</b>  | 793 |
| V6-00610   | 16,0     | 54,0     | 30,0       | 86,00      | 120,0        | 160,0     | 25,0      | 5             | 1,50       | 42 CR 764  | <b>462.218</b>  | 771 |
| V6-00612   | 145,0    | 145,0    | 155,0      | 185,00     | 260,0        | 290,0     | 55,0      | 10            | 1,50       | 50 CR 879  | <b>40.922*</b>  | 802 |
| V6-00616   | 13,5     | 25,5     | 21,0       | 44,00      | 45,0         | 50,0      | 8,0       | 3             | 0,80       | 50 CR 879  | <b>335.750</b>  | 768 |
| V6-00618   | 3,0      | 9,5      | 7,8        | 13,50      | 13,0         | 10,0      | 4,0       | 2             | 0,50       | 42 CR 764  | <b>335.701</b>  | 757 |
| V6-00619   | 38,0     | 58,0     | 44,0       | 88,00      | 180,0        | 225,0     | 35,0      | 9             | 1,50       | 42 CR 764  | <b>462.234</b>  | 787 |
| V6-00621   | 110,0    | 115      | 125,0      | 150,00     | 40,0         | 55,0      | 13,0      | 2             | 1,00       | 50 CR 879  | <b>40.916*</b>  | 800 |
| V6-00625   | 12,0     | 48,0     | 20,0       | 60,00      | 80,0         | 95,0      | 15        | 5             | 1,00       | 50 CR 879  | <b>516.898*</b> | 766 |
| V6-00626   | 43,0     | 43,0     | 44,0       | 80,00      | 205,0        | 260,0     | 35,0      | 7             | 1,00       | 42 CR 764  | <b>425.165</b>  | 790 |
| V6-00628   | 128,0    | 128,0    | 128,0      | 168,00     | 355,0        | 520,0     | 55,0      | 14            | 1,20       | 42 CR 764  | <b>462.259</b>  | 802 |
| V6-00631   | 12,0     | 54,0     | 17,5       | 54,00      | 75,0         | 80,0      | 15        | 3             | 1,00       | 42 CR 764  | <b>458.869</b>  | 767 |
| V6-00632   | 265,0    | 265,0    | 265,0      | 325,00     | 300,0        | 380,0     | 60,0      | 9             | 2,50       | 50 CR 879  | <b>40.929*</b>  | 804 |
| V6-00633   | 81,0     | 81,0     | 91,0       | 125,00     | 85,0         | 90,0      | 12        | 3             | 1,50       | 42 CR 764  | <b>458.877</b>  | 799 |
| V6-00637   | 42,0     | 42,0     | 35,0       | 60,00      | 215          | 260,0     | 40,0      | 12            | 1,00       | 50 CR 879  | <b>462.267</b>  | 789 |
| V6-00638   | 70,0     | 75,0     | 70,0       | 95,00      | 110,0        | 130,0     | 20,0      | 6             | 1,00       | 42 CR 764  | <b>435.004</b>  | 796 |
| V6-00639   | 16,0     | 35,0     | 20,0       | 35,00      | 155,0        | 180,0     | 45,0      | 12            | 1,00       | 42 CR 764  | <b>29.909*</b>  | 771 |
| V6-00640   | 28,0     | 28,0     | 34,0       | 45,00      | 45,0         | 60,0      | 12        | 6             | 0,60       | 42 CR 764  | <b>458.885</b>  | 781 |
| V6-00642   | 118,0    | 118      | 100        | 140,00     | 225,0        | 280,0     | 40,0      | 8             | 2,00       | 42 CR 764  | <b>406.553</b>  | 801 |
| V6-00643   | 86,0     | 110,0    | 110,0      | 150,00     | 125,0        | 140,0     | 20,0      | 4             | 2,00       | 42 CR 764  | <b>462.275</b>  | 799 |
| V6-00644   | 14,0     | 27,0     | 42,0       | 52,00      | 30,0         | 40,0      | 8,0       | 3             | 1,00       | 42 CR 764  | <b>29.905*</b>  | 769 |
| V6-00650   | 12,0     | 25,0     | 20,0       | 38,00      | 85,0         | 100       | 25,0      | 6             | 1,00       | 42 CR 764  | <b>462.283</b>  | 767 |





## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo | Long. Max | Long. Min | Nº de espiras | Espesor mm | Material   | Cod. Epidor | Pag |
|------------|----------|----------|------------|------------|--------------|-----------|-----------|---------------|------------|------------|-------------|-----|
| V6-00652   | 35,0     | 55,0     | 63,0       | 106,00     | 210,0        | 285,0     | 30,0      | 7             | 1,50       | 42 CR 764  | 29.919*     | 785 |
| V6-00654   | 35,0     | 74,0     | 55,0       | 86,00      | 125,0        | 130,0     | 35,0      | 6             | 2,00       | 50 CR 879  | 516.914     | 785 |
| V6-00657   | 108,0    | 154,0    | 117,0      | 154,00     | 130,0        | 100       | 18        | 3             | 2,00       | 42 CR 764  | 30.085*     | 800 |
| V6-00658   | 108,0    | 108,0    | 117,0      | 157,00     | 185,0        | 180,0     | 25,0      | 5             | 2,00       | 42 CR 764  | 458.893     | 800 |
| V6-00659   | 35,0     | 35,0     | 45,0       | 58,00      | 52,0         | 60,0      | 14        | 4             | 1,00       | 50 CR 879  | 685.162     | 785 |
| V6-00661   | 180,0    | 180,0    | 190,0      | 210,00     | 80,0         | 70,0      | 35,0      | 3             | 3,00       | 45 NBR 670 | 30.101*     | 803 |
| V6-00661   | 180,0    | 180,0    | 190,0      | 210,00     | 80,0         | 70,0      | 35,0      | 3             | 3,00       | 50 CR 879  | 40.928*     | 803 |
| V6-00662   | 38,0     | 38,0     | 48,0       | 62,00      | 50,0         | 70,0      | 12        | 5             | 0,60       | 42 CR 764  | 462.309     | 787 |
| V6-00665   | 9,5      | 26       | 12         | 26,50      | 35,0         | 30,0      | 5,0       | 3             | 1,00       | 42 CR 764  | 458.901     | 763 |
| V6-00676   | 160,0    | 260,0    | 170,0      | 310,00     | 310,0        | 380,0     | 40,0      | 10            | 1,50       | 42 CR 764  | 30.090*     | 802 |
| V6-00679   | 19,0     | 32,0     | 35,0       | 46,00      | 140,0        | 150,0     | 35,0      | 15            | 1,00       | 42 CR 764  | 462.317     | 774 |
| V6-00694   | 33,0     | 62,0     | 72,0       | 99,00      | 100          | 160,0     | 25,0      | 3             | 1,50       | 50 CR 879  | 40.888*     | 784 |
| V6-00700   | 41,0     | 75,0     | 57,0       | 90,00      | 55,0         | 75,0      | 10,0      | 4             | 1,00       | 42 CR 764  | 29.930*     | 788 |
| V6-00713   | 18,0     | 25,0     | 25,0       | 42,00      | 100          | 95,0      | 20,0      | 6             | 1,00       | 42 CR 764  | 462.325     | 773 |
| V6-00714   | 19,0     | 65,0     | 25,0       | 65,00      | 70,0         | 90,0      | 13,0      | 4             | 1,00       | 42 CR 764  | 462.333     | 774 |
| V6-00714   | 19,0     | 65,0     | 25,0       | 90,00      | 70,0         | 90,0      | 13,0      | 4             | 1,00       | 45 NBR 670 | 410.334*    | 774 |
| V6-00716   | 12,0     | 34,0     | 12         | 30,00      | 55,0         | 50,0      | 12        | 3             | 1,00       | 42 CR 764  | 462.341     | 767 |
| V6-00717   | 147,0    | 200,0    | 160,0      | 200,00     | 100          | 100       | 12        | 3             | 1,20       | 50 CR 879  | 40.924*     | 802 |
| V6-00720   | 30,0     | 48,0     | 30,0       | 48,00      | 25,0         | 35,0      | 4,0       | 3             | 0,50       | 50 CR 879  | 40.884*     | 782 |
| V6-00721   | 90,0     | 90,0     | 92,0       | 128,00     | 225,0        | 280,0     | 49,0      | 8             | 1,50       | 42 CR 764  | 462.358     | 799 |
| V6-00722   | 20,0     | 20,0     | 19         | 29,00      | 35,0         | 40,0      | 8,0       | 4             | 0,60       | 42 CR 764  | 335.753     | 775 |
| V6-00723   | 50,0     | 75,0     | 70,0       | 110,00     | 720,0        | 920,0     | 120,0     | 27            | 1,50       | 45 NBR 670 | 462.366     | 791 |
| V6-00724   | 9,0      | 19       | 16         | 27,00      | 45,0         | 47,0      | 17,0      | 4             | 50,00      | 50 CR 879  | 462.374     | 762 |
| V6-00726   | 19,0     | 19       | 28,0       | 48,00      | 115          | 150,0     | 30,0      | 8             | 1,00       | 42 CR 764  | 458.919     | 774 |
| V6-00726   | 19,0     | 19       | 28,0       | 48,00      | 115          | 150,0     | 30,0      | 8             | 1,00       | 45 NBR 670 | 410.336     | 774 |
| V6-00729   | 9,0      | 70,0     | 22,0       | 66,50      | 60,0         | 55,0      | 20,0      | 4             | 1,00       | 42 CR 764  | 462.382     | 763 |
| V6-00732   | 290,0    | 290,0    | 290,0      | 350,00     | 400,0        | 500,0     | 55,0      | 11            | 2,50       | 50 NBR 842 | 40.935*     | 804 |
| V6-00736   | 32,0     | 65,0     | 38,0       | 52,00      | 20,0         | 30,0      | 10,0      | 2             | 1,00       | 42 CR 764  | 462.408     | 784 |
| V6-00738   | 24,0     | 63,0     | 50,0       | 80,00      | 310,0        | 370,0     | 90,0      | 15            | 2,00       | 42 CR 764  | 29.913*     | 777 |
| V6-00740   | 55,0     | 67,0     | 60,0       | 85,00      | 120,0        | 130,0     | 20,0      | 6             | 1,00       | 53 CR 858  | 462.416     | 793 |
| V6-00741   | 10,0     | 56,0     | 50,0       | 80,00      | 160,0        | 195,0     | 40,0      | 7             | 2,00       | 53 CR 858  | 462.424*    | 764 |
| V6-00742   | 50,0     | 50,0     | 52,0       | 68,00      | 68,0         | 100       | 18        | 8             | 0,60       | 42 CR 764  | 462.432     | 791 |
| V6-00743   | 65,0     | 65,0     | 72,0       | 90,00      | 75,0         | 110,0     | 15        | 8             | 0,60       | 50 CR 879  | 353.633*    | 796 |
| V6-00748   | 3,0      | 6,0      | 4,5        | 7,60       | 10,0         | 8,0       | 3,0       | 2             | 0,30       | 42 CR 764  | 462.440     | 757 |
| V6-00752   | 6,0      | 9,5      | 10,0       | 15         | 17,0         | 15        | 5,0       | 2             | 0,80       | 45 NBR 670 | 460.170     | 759 |
| V6-00755   | 28,0     | 39,0     | 41,0       | 62,00      | 200,0        | 235,0     | 65,0      | 11            | 2,00       | 50 CR 879  | 335.756*    | 781 |
| V6-00764   | 9,5      | 68,0     | 27,5       | 92,00      | 80,0         | 100       | 12        | 4             | 1,20       | 50 CR 879  | 30.112*     | 763 |
| V6-00766   | 270,0    | 270,0    | 270,0      | 340,00     | 295,0        | 400,0     | 55,0      | 10            | 2,00       | 50 CR 879  | 466.318*    | 804 |
| V6-00767   | 190,0    | 190,0    | 170,0      | 210,00     | 340,0        | 460,0     | 60,0      | 14            | 1,50       | 42 CR 764  | 466.326     | 803 |
| V6-00773   | 23,0     | 23,0     | 29,0       | 40,00      | 48,0         | 60,0      | 15        | 6             | 1,00       | 42 CR 764  | 462.457     | 777 |
| V6-00779   | 56,0     | 115      | 64,0       | 115        | 57,0         | 60,0      | 15        | 2             | 2,50       | 50 CR 879  | 40.900*     | 793 |
| V6-00782   | 178,0    | 250,0    | 178,0      | 257,00     | 130,0        | 150,0     | 25,0      | 3             | 1,50       | 50 CR 879  | 40.927*     | 803 |
| V6-00784   | 45,0     | 45,0     | 53,0       | 70,00      | 65,0         | 65,0      | 15        | 4             | 1,00       | 42 CR 764  | 462.465     | 790 |
| V6-00787   | 15,0     | 92,0     | 34,0       | 108,00     | 85,0         | 90,0      | 20,0      | 4             | 1,50       | 42 CR 764  | 29.907*     | 770 |
| V6-00790   | 37,0     | 50,0     | 55,0       | 75,00      | 110,0        | 145,0     | 24,0      | 7             | 1,00       | 50 CR 879  | 40.890*     | 786 |
| V6-00791   | 18,0     | 70,0     | 28,0       | 100        | 85,0         | 105,0     | 18        | 4             | 1,50       | 42 CR 764  | 462.473     | 773 |
| V6-00792   | 21,0     | 35,0     | 32,0       | 54,00      | 130,0        | 125,0     | 35,0      | 6             | 2,00       | 53 CR 858  | 462.481     | 776 |
| V6-00793   | 10,0     | 127,0    | 24,0       | 101,00     | 100          | 100       | 15        | 3             | 1,50       | 42 CR 764  | 29.897*     | 764 |
| V6-00795   | 7,0      | 30,0     | 15         | 37,00      | 50,0         | 50,0      | 15        | 3             | 1,50       | 42 CR 764  | 359.939*    | 760 |
| V6-00800   | 9,0      | 44,0     | 25,0       | 56,00      | 38,0         | 35,0      | 7,0       | 2             | 1,00       | 42 CR 764  | 458.950     | 763 |
| V6-00801   | 40,0     | 40,0     | 45,0       | 63,00      | 170,0        | 210,0     | 35,0      | 13            | 1,00       | 50 CR 879  | 458.968     | 788 |
| V6-00801   | 40,0     | 40,0     | 45,0       | 63,00      | 170,0        | 210,0     | 35,0      | 13            | 1,00       | 42 CR 764  | 410.337     | 788 |
| V6-00802   | 8,5      | 34,0     | 17,0       | 40,00      | 46,0         | 45,0      | 15        | 2             | 1,50       | 50 CR 879  | 30.107*     | 762 |
| V6-00805   | 30,0     | 60,0     | 56,0       | 90,00      | 85,0         | 90,0      | 15        | 3             | 1,50       | 50 CR 879  | 40.885*     | 783 |
| V6-00807   | 89,0     | 89,0     | 92,0       | 122,00     | 330,0        | 340,0     | 60,0      | 13            | 1,50       | 42 CR 764  | 30.083*     | 799 |
| V6-00808   | 38,0     | 38,0     | 43,0       | 66,00      | 65,0         | 65,0      | 15        | 3             | 1,50       | 42 CR 764  | 29.929*     | 787 |
| V6-00813   | 75,0     | 75,0     | 78,0       | 120,00     | 225,0        | 300,0     | 50,0      | 10            | 1,50       | 50 CR 879  | 458.976*    | 797 |
| V6-00816   | 12,5     | 32,0     | 22,5       | 39,00      | 53,0         | 50,0      | 10,0      | 2             | 1,50       | 42 CR 764  | 458.992     | 768 |
| V6-00821   | 50,0     | 92,0     | 80,0       | 144,00     | 100          | 125,0     | 15        | 3             | 2,00       | 42 CR 764  | 516.922     | 792 |
| V6-00823   | 37,0     | 57,0     | 45,0       | 79,00      | 130,0        | 150,0     | 30,0      | 8             | 0,80       | 42 CR 764  | 29.925*     | 786 |
| V6-00824   | 30,0     | 37,0     | 39,0       | 54,00      | 130,0        | 145,0     | 30,0      | 11            | 1,00       | 50 CR 879  | 40.886*     | 783 |
| V6-00826   | 24,0     | 50,0     | 46,0       | 80,00      | 75,0         | 80,0      | 15        | 3             | 1,50       | 50 CR 879  | 40.876*     | 778 |
| V6-00827   | 30,0     | 60,0     | 56,0       | 90,00      | 100          | 105,0     | 18        | 4             | 1,50       | 42 CR 764  | 431.003*    | 783 |
| V6-00828   | 18,0     | 39,0     | 31,0       | 54,00      | 100          | 100       | 20,0      | 4             | 1,50       | 42 CR 764  | 29.910*     | 773 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo | Long. Max | Long. Min | Nº de espiras | Espesor mm | Material   | Cod. Epidor | Pag |
|------------|----------|----------|------------|------------|--------------|-----------|-----------|---------------|------------|------------|-------------|-----|
| V6-00829   | 11,0     | 35,0     | 27,0       | 44,50      | 92,0         | 80,0      | 20,0      | 4             | 1,50       | 50 CR 879  | 30.115*     | 765 |
| V6-00833   | 11,0     | 31,0     | 17,0       | 31,00      | 46,0         | 35,0      | 12        | 2             | 1,50       | 50 CR 879  | 30.117*     | 765 |
| V6-00835   | 26,0     | 32,0     | 32,0       | 41,00      | 30,0         | 28,0      | 6,0       | 3             | 0,70       | 42 CR 764  | 29.914*     | 779 |
| V6-00836   | 11,5     | 19       | 23,4       | 41,00      | 150,0        | 145,0     | 35,0      | 8             | 1,00       | 50 CR 879  | 484.490*    | 765 |
| V6-00841   | 245,0    | 245,0    | 245,0      | 280,00     | 185,0        | 245,0     | 36,0      | 9             | 1,30       | 42 CR 764  | 414.516*    | 804 |
| V6-00843   | 18,5     | 61,5     | 50,0       | 70,00      | 90,0         | 100       | 28,0      | 4             | 1,75       | 50 CR 879  | 516.930*    | 773 |
| V6-00846   | 80,0     | 129,0    | 80,0       | 147,00     | 22,0         | 33,0      | 15        | 3             | 1,00       | 50 CR 879  | 40.912*     | 798 |
| V6-00851   | 24,0     | 54,0     | 40,5       | 65,00      | 50,0         | 40,0      | 12        | 2             | 1,50       | 50 CR 879  | 40.877*     | 778 |
| V6-00853   | 43,0     | 58,0     | 55,0       | 90,00      | 80,0         | 65,0      | 15        | 3             | 1,50       | 50 CR 879  | 40.894*     | 790 |
| V6-00857   | 27,0     | 54,0     | 30,0       | 60,00      | 75,0         | 70,0      | 18        | 4             | 1,50       | 42 CR 764  | 456.764     | 780 |
| V6-00859   | 12,0     | 48,0     | 41,0       | 60,00      | 90,0         | 100       | 26        | 4             | 1,20       | 42 CR 764  | 29.903*     | 767 |
| V6-00861   | 20,0     | 55,0     | 50,0       | 83,00      | 185,0        | 225,0     | 30,0      | 8             | 1,50       | 42 CR 764  | 668.814     | 775 |
| V6-00861   | 20,0     | 55,0     | 50,0       | 83,00      | 185,0        | 225,0     | 30,0      | 8             | 1,50       | 50 CR 879  | 668.822     | 775 |
| V6-00866   | 58,0     | 72,0     | 67,0       | 108,00     | 180,0        | 195,0     | 100       | 9             | 2,00       | 42 CR 764  | 29.940*     | 794 |
| V6-00875   | 7,0      | 25,0     | 18         | 34,00      | 33,0         | 35,0      | 10,0      | 2             | 0,80       | 42 CR 764  | 412.601     | 760 |
| V6-00880   | 12,0     | 36,0     | 35,0       | 46,00      | 45,0         | 60,0      | 18        | 5             | 1,50       | 50 CR 879  | 427.757     | 767 |
| V6-00898   | 9,0      | 40,0     | 9,0        | 40,00      | 95,0         | 185,0     | 50,0      | 13            | 1,00       | 42 CR 764  | 29.896*     | 763 |
| V6-00903   | 30,0     | 86,0     | 88,0       | 110,00     | 80,0         | 105,0     | 28,0      | 5             | 2,00       | 42 CR 764  | 335.757*    | 783 |
| V6-00904   | 30,0     | 30,0     | 36,0       | 48,00      | 98,0         | 105,0     | 20,0      | 11            | 0,60       | 50 CR 879  | 335.758     | 783 |
| V6-00905   | 14,0     | 24,0     | 26         | 38,00      | 74,0         | 95,0      | 16        | 8             | 0,60       | 42 CR 764  | 435.230     | 769 |
| V6-00905   | 14,0     | 24,0     | 26         | 38,00      | 74,0         | 95,0      | 16        | 8             | 0,60       | 45 NBR 670 | 410.338*    | 769 |
| V6-00909   | 99,0     | 99,0     | 95,0       | 135,00     | 385,0        | 485,0     | 70,0      | 14            | 1,50       | 50 CR 879  | 420.182*    | 800 |
| V6-00910   | 59,0     | 59,0     | 50,0       | 90,00      | 390,0        | 490,0     | 70,0      | 14            | 1,50       | 42 CR 764  | 29.941*     | 794 |
| V6-00911   | 89,0     | 89,0     | 75,0       | 115        | 395,0        | 495,0     | 70,0      | 14            | 1,50       | 42 CR 764  | 30.084*     | 799 |
| V6-00914   | 9,0      | 31,0     | 16,5       | 31,00      | 31,0         | 35,0      | 10,0      | 2             | 0,80       | 50 CR 879  | 30.109*     | 763 |
| V6-00915   | 19,5     | 19,5     | 23,0       | 37,00      | 290,0        | 340,0     | 130,0     | 26            | 1,80       | 50 CR 879  | 516.948*    | 774 |
| V6-00917   | 63,5     | 138,0    | 75,0       | 185,00     | 490,0        | 640,0     | 45,0      | 11            | 1,50       | 50 CR 879  | 40.903*     | 795 |
| V6-00925   | 34,0     | 166,0    | 62,0       | 190,00     | 160,0        | 130,0     | 20,0      | 5             | 2,00       | 42 CR 764  | 446.849     | 785 |
| V6-00926   | 56,0     | 140,0    | 65,0       | 190,00     | 310,0        | 375,0     | 40,0      | 11            | 1,50       | 42 CR 764  | 29.939*     | 793 |
| V6-00930   | 13,0     | 15       | 15,5       | 24,00      | 160,0        | 180,0     | 60,0      | 20            | 1,00       | 42 CR 764  | 29.904*     | 768 |
| V6-00931   | 5,0      | 24,0     | 15         | 24,00      | 150,0        | 170,0     | 48,0      | 18            | 1,00       | 42 CR 764  | 661.670*    | 758 |
| V6-00934   | 75,0     | 80,0     | 80,0       | 86,00      | 75,0         | 75,0      | 14        | 4             | 1,00       | 50 CR 879  | 40.910*     | 797 |
| V6-00937   | 59,0     | 59,0     | 50,0       | 90,00      | 215          | 255,0     | 37,0      | 8             | 1,50       | 45 NBR 670 | 30.099*     | 794 |
| V6-00942   | 18,0     | 88,0     | 61,0       | 98,00      | 68,0         | 76,0      | 33,0      | 2             | 1,00       | 42 CR 764  | 29.911*     | 773 |
| V6-00945   | 10,0     | 48,0     | 30,0       | 56,00      | 45,0         | 46,0      | 13,0      | 2             | 0,80       | 42 CR 764  | 29.898*     | 764 |
| V6-00947   | 8,0      | 36,0     | 23,0       | 43,00      | 33,0         | 36,0      | 8,0       | 2             | 0,70       | 50 CR 879  | 335.704     | 761 |
| V6-00948   | 5,0      | 26       | 20,0       | 33,20      | 22,0         | 26        | 5,0       | 2             | 0,60       | 42 CR 764  | 400.978     | 758 |
| V6-00948   | 5,0      | 26       | 20,0       | 33,20      | 22,0         | 26        | 5,0       | 2             | 0,60       | 50 CR 879  | 668.830     | 758 |
| V6-00949   | 4,0      | 18       | 14         | 25,00      | 20,0         | 25,0      | 4,0       | 2             | 0,60       | 42 CR 764  | 400.986     | 757 |
| V6-00955   | 19,0     | 82,0     | 45,0       | 98,00      | 80,0         | 80,0      | 10,0      | 3             | 1,50       | 42 CR 764  | 400.325     | 774 |
| V6-00963   | 80,0     | 90,0     | 90,0       | 110,00     | 125,0        | 150,0     | 25,0      | 8             | 1,00       | 42 CR 764  | 309.008*    | 798 |
| V6-00965   | 32,0     | 32,0     | 32,0       | 50,00      | 70,0         | 85,0      | 25,0      | 6             | 1,00       | 42 CR 764  | 29.917*     | 784 |
| V6-00966   | 25,5     | 25,5     | 25,5       | 45,00      | 130,0        | 160,0     | 30,0      | 10            | 1,00       | 50 CR 879  | 40.880*     | 779 |
| V6-00967   | 45,0     | 45,0     | 45,0       | 72,00      | 70,0         | 85,0      | 12        | 5             | 1,00       | 50 CR 879  | 40.895      | 790 |
| V6-00968   | 65,0     | 65,0     | 65,0       | 100        | 280,0        | 360,0     | 50,0      | 12            | 1,00       | 42 CR 764  | 30.078*     | 796 |
| V6-00976   | 52,0     | 70,0     | 60,0       | 90,00      | 205,0        | 240,0     | 40,0      | 9             | 1,50       | 42 CR 764  | 403.766     | 792 |
| V6-00979   | 10,0     | 25,0     | 26,5       | 33,00      | 33,0         | 35,0      | 10,0      | 4             | 0,60       | 42 CR 764  | 29.899      | 764 |
| V6-00987   | 52,0     | 52,0     | 58,0       | 85,00      | 205,0        | 270,0     | 45,0      | 11            | 1,20       | 50 CR 879  | 471.599     | 792 |
| V6-00987   | 52,0     | 52,0     | 58,0       | 85,00      | 205,0        | 270,0     | 45,0      | 11            | 1,20       | 45 NBR 670 | 550.101     | 792 |
| V6-00989   | 13,0     | 13,0     | 18         | 24,00      | 15           | 25,0      | 6,0       | 5             | 0,50       | 50 CR 879  | 30.120*     | 768 |
| V6-00996   | 9,0      | 38,0     | 22,0       | 47,00      | 56,0         | 60,0      | 7,0       | 2             | 0,70       | 50 CR 879  | 30.110*     | 763 |
| V6-00997   | 25,0     | 55,0     | 40,0       | 66,00      | 41,0         | 34,0      | 10,0      | 2             | 1,00       | 50 CR 879  | 40.879*     | 779 |
| V6-01003   | 118,0    | 155,0    | 126        | 155,00     | 115          | 125,0     | 22,0      | 5             | 1,30       | 50 CR 879  | 40.918*     | 801 |
| V6-01008   | 4,0      | 18       | 10,5       | 22,00      | 35,0         | 35,0      | 5,5       | 3             | 0,50       | 42 CR 764  | 430.660     | 757 |
| V6-01009   | 5,0      | 26       | 13,0       | 33,00      | 40,0         | 40,0      | 5,5       | 3             | 0,50       | 50 CR 879  | 516.963*    | 758 |
| V6-01011   | 7,0      | 42,0     | 18         | 38,00      | 60,0         | 60,0      | 6,5       | 4             | 0,50       | 42 CR 764  | 29.889*     | 760 |
| V6-01012   | 8,0      | 43,0     | 22,0       | 49,00      | 70,0         | 77,0      | 6,5       | 4             | 0,50       | 42 CR 764  | 335.705     | 761 |
| V6-01014   | 12,0     | 63,0     | 38,0       | 4,50       | 100          | 115       | 13,0      | 4             | 1,00       | 42 CR 764  | 573.462     | 767 |
| V6-01018   | 60,0     | 77,0     | 77,0       | 97,00      | 480,0        | 570,0     | 155,0     | 31            | 1,50       | 42 CR 764  | 30.076*     | 795 |
| V6-01019   | 15,5     | 30,0     | 30,0       | 45,00      | 80,0         | 80,0      | 15        | 5             | 1,00       | 42 CR 764  | 419.044     | 770 |
| V6-01022   | 48,0     | 48,0     | 50,0       | 83,00      | 240,0        | 290,0     | 40,0      | 10            | 1,20       | 42 CR 764  | 406.058     | 791 |
| V6-01023   | 29,0     | 67,0     | 35,0       | 84,00      | 83,0         | 65,0      | 20,0      | 2             | 2,00       | 42 CR 764  | 410.389     | 782 |
| V6-01029   | 50,0     | 100      | 68,0       | 100        | 170,0        | 220,0     | 30,0      | 7             | 0,80       | 50 CR 879  | 40.897*     | 792 |
| V6-01030   | 42,0     | 90,0     | 70,0       | 90,00      | 75,0         | 80,0      | 20,0      | 3             | 2,00       | 42 CR 764  | 29.931*     | 789 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Material     | Cod.<br>Epidor | Pag |
|------------|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|--------------|----------------|-----|
| V6-01031   | 270,0       | 270,0       | 260,0         | 300,00        | 205,0           | 195,0        | 30,0         | 6                | 1,50          | 50 CR 879    | 40.930*        | 804 |
| V6-01032   | 7,0         | 32,0        | 9,0           | 32,00         | 33,0            | 30,0         | 5,0          | 2                | 0,80          | 50 CR 879    | 30.104*        | 761 |
| V6-01033   | 70,0        | 170,0       | 85,0          | 210,00        | 185,0           | 245,0        | 25,0         | 6                | 1,50          | 42 CR 764    | 30.079*        | 796 |
| V6-01046   | 45,0        | 100         | 104,0         | 148,00        | 223,0           | 267,0        | 42,0         | 6                | 1,50          | 42 CR 764    | 29.933*        | 790 |
| V6-01047   | 45,0        | 100         | 45,0          | 130,00        | 130,0           | 135,0        | 30,0         | 5                | 1,50          | 50 CR 879    | 40.896*        | 790 |
| V6-01049   | 60,0        | 118         | 86,0          | 118           | 144,0           | 160,0        | 25,0         | 5                | 1,00          | 42 CR 764    | 30.077*        | 795 |
| V6-01052   | 8,0         | 20,0        | 21,5          | 26,50         | 20,0            | 25,0         | 10,0         | 3                | 0,50          | 42 CR 764    | 29.895*        | 761 |
| V6-01055   | 27,0        | 52,0        | 45,0          | 90,00         | 60,0            | 60,0         | 8,0          | 2                | 2,00          | 42 CR 764    | 29.915         | 781 |
| V6-01063   | 64,0        | 68,0        | 70,0          | 110,00        | 82,0            | 110,0        | 15           | 4                | 1,50          | 50 CR 879    | 440.735        | 796 |
| V6-01064   | 54,0        | 58,0        | 61,0          | 100           | 72,0            | 100          | 15           | 4                | 1,50          | 50 CR 879    | 40.898*        | 792 |
| V6-01075   | 45,0        | 45,0        | 45,0          | 85,00         | 300,0           | 400,0        | 55,0         | 12               | 1,50          | 42 CR 764    | 29.935*        | 791 |
| V6-01079   | 80,0        | 80,0        | 90,0          | 115           | 120,0           | 160,0        | 25,0         | 7                | 1,00          | 42 CR 764    | 489.540*       | 798 |
| V6-01080   | 35,0        | 65,0        | 37,5          | 95,00         | 220,0           | 260,0        | 35,0         | 15               | 1,00          | 42 CR 764    | 29.921*        | 785 |
| V6-01104   | 6,0         | 32,0        | 21,0          | 40,00         | 26              | 30,0         | 20,0         | 2                | 0,50          | 42 CR 764    | 516.971        | 760 |
| V6-01109   | 3,5         | 5,0         | 4,2           | 7,50          | 10,0            | 12           | 4,0          | 3                | 0,30          | 50 CR 879    | 520.218*       | 757 |
| V6-01119   | 11,0        | 26,5        | 22,0          | 33,50         | 81,0            | 70,0         | 20,0         | 5                | 1,00          | 42 CR 764    | 29.901*        | 765 |
| V6-01136   | 48,0        | 48,0        | 64,0          | 100           | 75,0            | 80,0         | 13,0         | 2                | 1,50          | 42 CR 764    | 29.937*        | 791 |
| V6-01138   | 8,5         | 31,0        | 18            | 35,00         | 45,0            | 45,0         | 5,0          | 2                | 1,25          | 42 CR 764    | 461.913        | 762 |
| V6-01140   | 94,0        | 98,0        | 104,0         | 140,00        | 160,0           | 180,0        | 20,0         | 6                | 1,00          | 42 CR 764    | 437.683        | 799 |
| V6-01141   | 17,0        | 120,0       | 40,0          | 150,00        | 85,0            | 90,0         | 15           | 5                | 1,00          | 50 CR 879    | 40.872*        | 772 |
| V6-01150   | 7,0         | 20,0        | 25,0          | 50,00         | 70,0            | 95,0         | 20,0         | 4                | 1,00          | 50 CR 879    | 335.703*       | 761 |
| V6-01156   | 26,0        | 112         | 98,0          | 145,00        | 410,0           | 520,0        | 85,0         | 12               | 1,40          | 42 CR 764    | 335.755        | 780 |
| V6-01165   | 48,0        | 48,0        | 50,0          | 83,00         | 280,0           | 340,0        | 50,0         | 12               | 1,20          | 50 CR 879    | 396.671        | 791 |
| V6-01194   | 5,0         | 18          | 16            | 24,00         | 14,5            | 20,0         | 5,0          | 3                | 0,60          | 45 NBR 670   | 30.094         | 758 |
| V6-01207   | 5,0         | 15          | 16,5          | 20,50         | 12              | 15           | 5,0          | 3                | 0,40          | 42 CR 764    | 29.887*        | 758 |
| V6-01218   | 11,0        | 102,0       | 43,0          | 119,50        | 134,0           | 170,0        | 40,0         | 6                | 1,50          | 50 CR 879    | 30.118*        | 765 |
| V6-01226   | 57,0        | 79,0        | 70,0          | 98,00         | 50,0            | 60,0         | 12           | 2                | 1,50          | 42 CR 764    | 308.403*       | 793 |
| V6-01231   | 4,0         | 16          | 11            | 22,00         | 18              | 20,0         | 6,0          | 2                | 0,50          | 42 CR 764    | 688.175        | 757 |
| V6-01234   | 164,0       | 175,0       | 160,0         | 196,00        | 55,0            | 39,0         | 25,0         | 2                | 2,50          | 60 CR 87258  | 49.184*        | 803 |
| V6-01236   | 32,0        | 32,0        | 40,0          | 54,00         | 60,0            | 60,0         | 15           | 4                | 0,70          | 53 CR 858    | 49.177*        | 784 |
| V6-01247   | 112,0       | 122,0       | 122,0         | 145,00        | 205,0           | 240,0        | 60,0         | 11               | 1,50          | 42 CR 764    | 602.008        | 800 |
| V6-01261   | 12,5        | 12,5        | 95,0          | 120,00        | 140,0           | 155,0        | 25,0         | 7                | 1,50          | 50 CR 879    | 562.844        | 768 |
| V6-01281   | 4,5         | 14          | 12            | 28,00         | 58,0            | 40,0         | 10,0         | 4                | 1,00          | 42 CR 764    | 712.948*       | 757 |
| V6-01305   | 130,0       | 190,0       | 150,0         | 190,00        | 145,0           | 120,0        | 15           | 3                | 2,00          | 42 CR 764    | 30.087*        | 802 |
| V6-01329   | 30,0        | 63,0        | 40,0          | 85,00         | 93,0            | 88,0         | 15           | 5                | 1,00          | 42 CR 764    | 307.457        | 783 |
| V6-01348   | 10,0        | 52,0        | 15,5          | 49,50         | 78,0            | 80,0         | 15           | 3                | 2,00          | 50 CR 879    | 340.337*       | 764 |
| V6-01348   | 10,0        | 52,0        | 15,5          | 49,50         | 78,0            | 80,0         | 15           | 3                | 2,00          | 45 NBR 670   | 410.390        | 764 |
| V6-01353   | 16,0        | 16          | 16            | 26            | 119             | 119          | 56,0         | 15               | 1,00          | 50 CR 879    | 30.125         | 771 |
| V6-01358   | 14,0        | 70,0        | 28,0          | 100           | 91,0            | 94,0         | 20,0         | 4                | 1,50          | 50 CR 879    | 335.751        | 769 |
| V6-01390   | 20,0        | 34,0        | 25,0          | 40,00         | 42,0            | 38,0         | 10,0         | 2                | 1,00          | 42 CR 764    | 396.672*       | 775 |
| V6-01406   | 110,0       | 110         | 122,0         | 142,00        | 70,0            | 33,5         | 18           | 2                | 2,50          | 60 CR 87258  | 49.182*        | 800 |
| V6-01408   | 7,5         | 13,0        | 14            | 18            | 20,0            | 16           | 10,0         | 2                | 0,50          | 42 CR 764    | 29.891*        | 761 |
| V6-01412   | 88,0        | 88,0        | 100           | 120,00        | 70,0            | 33,5         | 18           | 2                | 2,50          | 60 CR 87258  | 49.181         | 799 |
| V6-01413   | 160,0       | 160,0       | 172,0         | 192,00        | 90,0            | 53,0         | 22,0         | 3                | 2,50          | 60 CR 87258  | 49.183*        | 803 |
| V6-01431   | 32,0        | 70,0        | 46,0          | 90,00         | 83,0            | 56,0         | 16           | 4                | 2,00          | 45 NBR 670   | 30.096*        | 784 |
| V6-01444   | 125,0       | 156,0       | 125,0         | 190,00        | 395,0           | 630,0        | 132,0        | 22               | 1,30          | 50 CR 879    | 40.920*        | 801 |
| V6-01445   | 125,0       | 156,0       | 149,0         | 190,00        | 160,0           | 232,0        | 32,5         | 7                | 1,30          | 50 CR 879    | 40.921*        | 801 |
| V6-01449   | 36,0        | 77,0        | 56,0          | 74,50         | 125,0           | 80,0         | 35,0         | 3                | 2,50          | 50 CR 879    | 40.889*        | 786 |
| V6-01450   | 15,0        | 23,0        | 18            | 34,00         | 100             | 105,0        | 17,0         | 8                | 0,60          | 42 CR 764    | 29.908*        | 770 |
| V6-01453   | 59,0        | 84,0        | 74,0          | 116           | 185,0           | 220,0        | 60,0         | 10               | 1,50          | 42 CR 764    | 335.760*       | 794 |
| V6-01466   | 5,4         | 17,0        | 12,5          | 32,00         | 86,0            | 75,0         | 26           | 9                | 1,00          | 57 CR 868    | 49.178*        | 759 |
| V6-01526   | 5,0         | 35,5        | 10,0          | 35,50         | 28,0            | 34,0         | 14           | 4                | 0,70          | 42 CR 764    | 29.888*        | 759 |
| V6-01528   | 200,0       | 200,0       | 212           | 232,00        | 90,0            | 55,0         | 40,0         | 3                | 2,50          | 50 CR 879    | 571.251        | 803 |
| V6-01538   | 15,0        | 46,0        | 50,0          | 65,00         | 55,0            | 72,0         | 18           | 5                | 0,90          | 50 CR 879    | 518.340*       | 770 |
| V6-01544   | 20,0        | 40,0        | 20,0          | 54,00         | 80,0            | 80,0         | 30,0         | 4                | 1,50          | 50 CR 879    | 335.754        | 775 |
| V6-01556   | 18,0        | 29,0        | 25,0          | 40,00         | 23,0            | 17,0         | 8,0          | 2                | 1,20          | 50 CR 879    | 40.874*        | 773 |
| V6-01585   | 12,0        | 23,0        | 15,5          | 30,00         | 32,0            | 26           | 8,0          | 2                | 0,80          | 50 CR 879    | 30.119*        | 767 |
| V6-01723   | 27,5        | 95,5        | 32,0          | 115           | 115             | 98,0         | 28,0         | 4                | 2,00          | 65 CR 119905 | 49.187*        | 781 |
| V6-01724   | 12,0        | 22,0        | 16            | 31,00         | 18              | 18           | 7,0          | 2                | 1,00          | 60 NBR 692   | 49.185*        | 767 |
| V6-01725   | 12,0        | 22,0        | 17,0          | 28,00         | 27,0            | 24,0         | 12           | 3                | 1,50          | 60 NBR 692   | 49.186*        | 767 |
| V6-01736   | 222,5       | 222,5       | 190,0         | 227,00        | 152,0           | 160,0        | 30,0         | 5                | 2,00          | 42 CR 764    | 30.091*        | 804 |
| V6-01737   | 228,5       | 228,5       | 233,0         | 234,50        | 150,0           | 150,0        | 30,0         | 5                | 2,00          | 42 CR 764    | 30.093*        | 804 |
| V6-01745   | 10,0        | 16          | 16            | 24,00         | 50,0            | 35,0         | 10           | 4                | 1,00          | 50 CR 879    | 30.113*        | 765 |
| V6-01754   | 29,0        | 111         | 34,0          | 123,00        | 92,0            | 50,0         | 18           | 4                | 2,00          | 50 CR 879    | 526.905        | 782 |



## Fuelles Moldeados

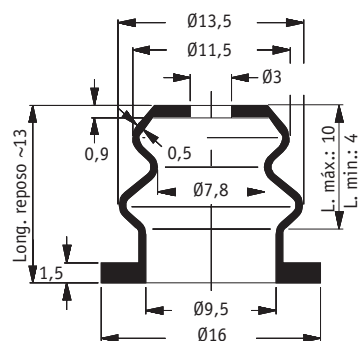
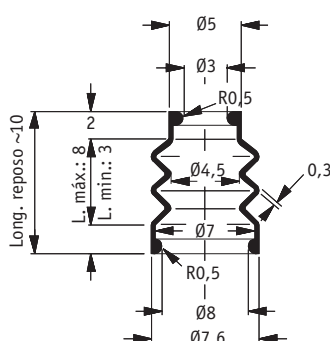
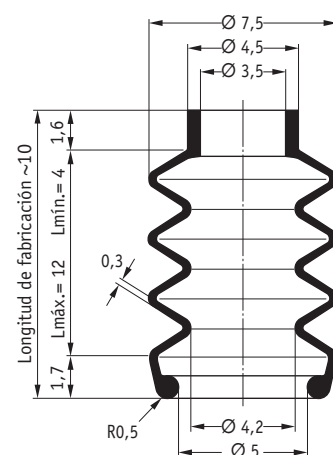
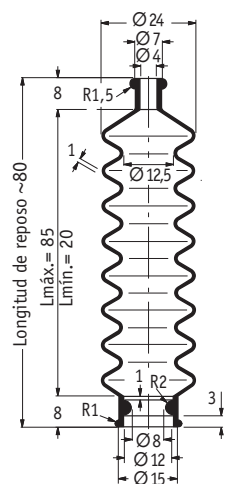
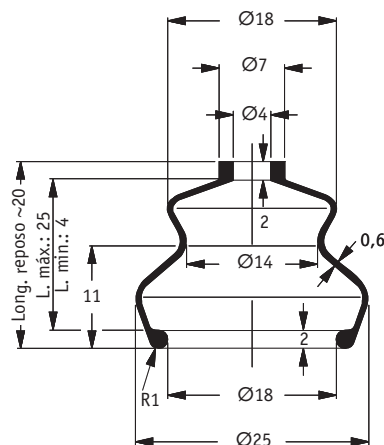
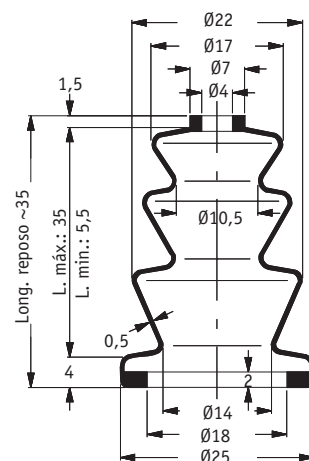
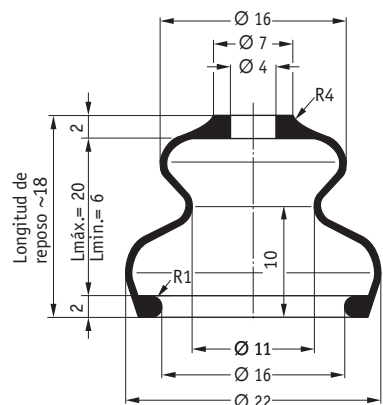
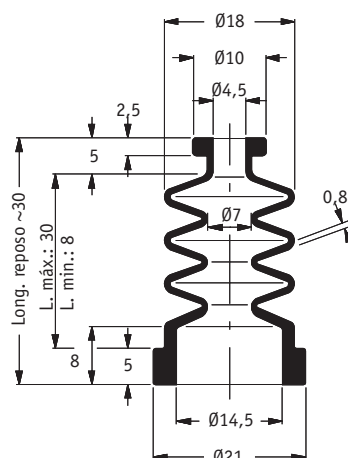
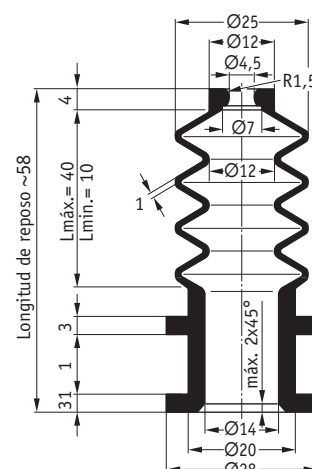
◀ Tabla de fuelles moldeados de múltiples pliegues (Ordenado por referencia)

| Referencia | Ø<br>Boca 1 | Ø<br>Boca 2 | Ø<br>Interior | Ø<br>Exterior | Long.<br>Reposo | Long.<br>Max | Long.<br>Min | Nº de<br>espiras | Espesor<br>mm | Material    | Cod.<br>Epidor | Pag |
|------------|-------------|-------------|---------------|---------------|-----------------|--------------|--------------|------------------|---------------|-------------|----------------|-----|
| V6-01755   | 26,0        | 96,0        | 39,0          | 108,00        | 86,0            | 90,0         | 22,0         | 4                | 2,00          | 50 CR 879   | <b>528.349</b> | 780 |
| V6-01774   | 60,0        | 75,0        | 70,0          | 90,00         | 105,0           | 75,0         | 25,0         | 5                | 1,50          | 50 CR 879   | <b>40.902*</b> | 795 |
| V6-01793   | 222,5       | 222,5       | 191,5         | 227,00        | 150,0           | 160,0        | 30,0         | 5                | 1,20          | 42 CR 764   | <b>30.092*</b> | 804 |
| V6-20044   | 24,0        | 24,0        | 26            | 40,00         | 99,0            | 130,0        | 33,0         | 11               | 0,80          | 50 CR 879   | <b>40.878</b>  | 778 |
| V6-20104   | 5,5         | 10,0        | 8,0           | 16            | 20,0            | 16           | 5,0          | 2                | 0,60          | 50 NBR 842  | <b>40.934*</b> | 759 |
| V6-20122   | 7,0         | 57,0        | 19            | 66,00         | 103,0           | 110,0        | 35,0         | 8                | 1,00          | 42 CR 764   | <b>29.890*</b> | 761 |
| V6-20134   | 5,8         | 21,2        | 13,0          | 28,35         | 21,2            | 33,0         | 7,0          | 4                | 0,50          | 50 CR 879   | <b>30.102*</b> | 759 |
| V6-20138   | 5,0         | 5,0         | 6,5           | 15            | 91,1            | 102,0        | 41,0         | 15               | 0,80          | 50 NBR 842  | <b>40.932*</b> | 759 |
| V6-20173   | 70,0        | 90,0        | 65,0          | 100           | 222,0           | 258,0        | 50,0         | 10               | 1,50          | 50 CR 879   | <b>40.906*</b> | 796 |
| V6-20195   | 42,0        | 70,0        | 57,0          | 100           | 77,0            | 88,0         | 20,0         | 4                | 1,50          | 42 CR 764   | <b>29.932*</b> | 789 |
| V6-20199   | 19,0        | 67,0        | 46,0          | 90,00         | 78,0            | 72,0         | 34,0         | 2                | 2,50          | 60 CR 87258 | <b>49.180*</b> | 774 |

\* Fabricación especial

## Fuelles Moldeados

## ■ Planos Fuelles Moldeados de múltiples pliegues (Ordenado por diámetro de boca)

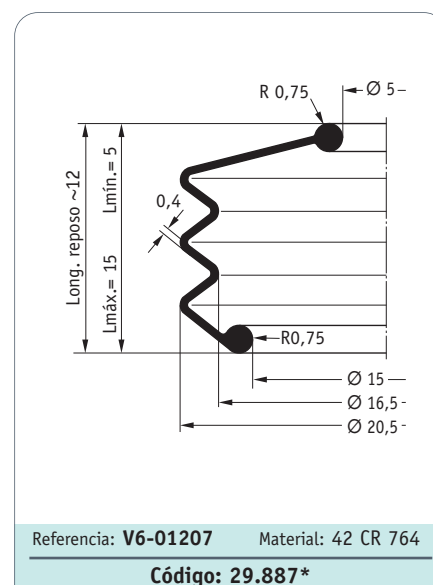
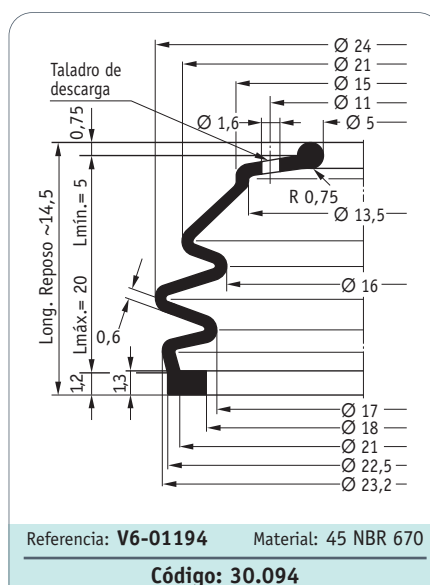
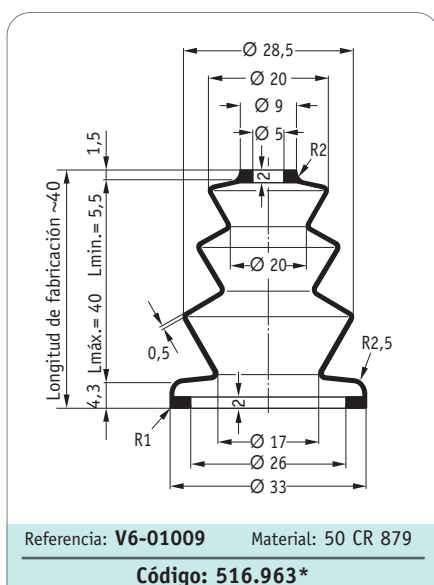
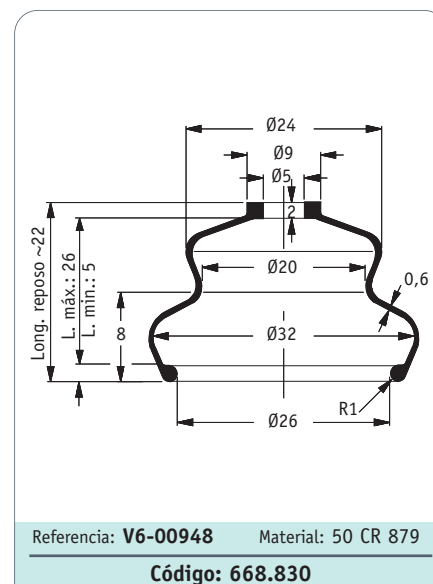
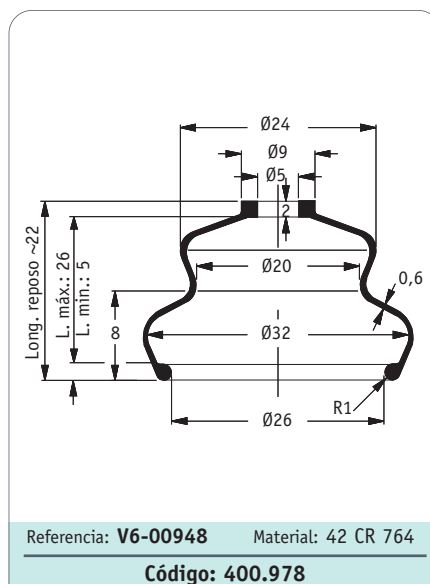
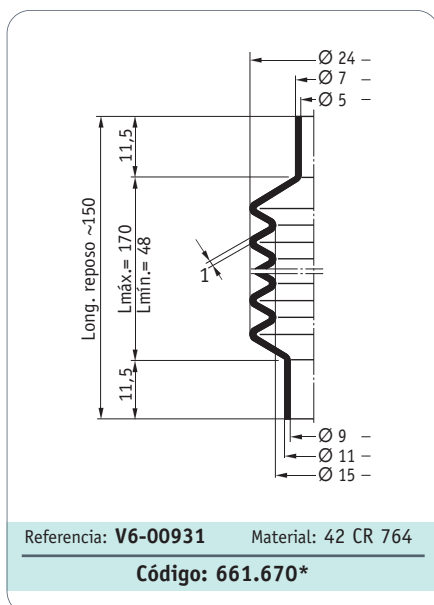
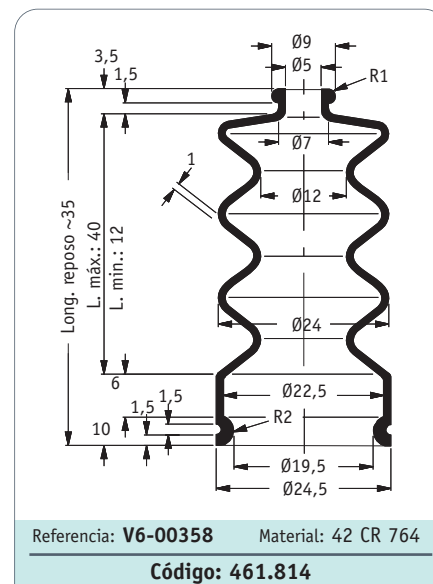
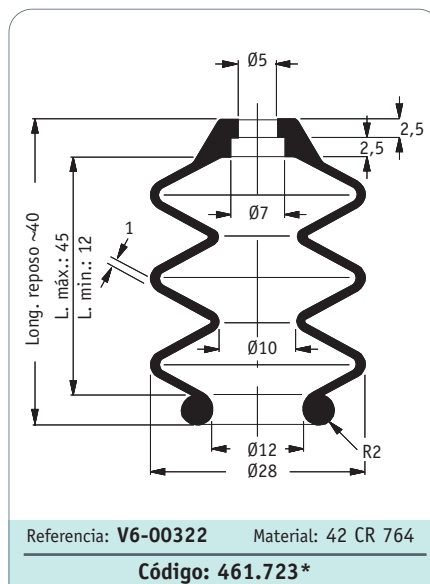
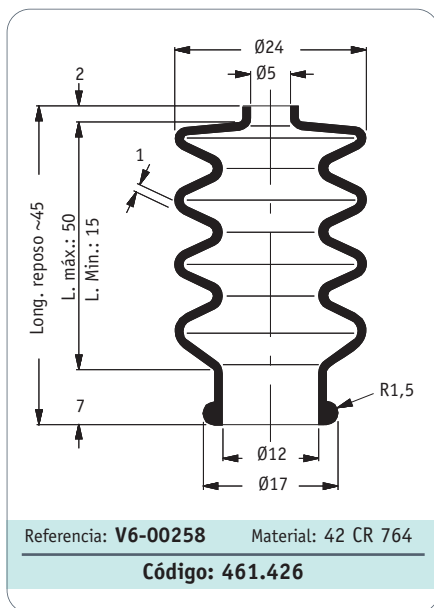
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\* Fabricación especial



## Fuelles Moldeados

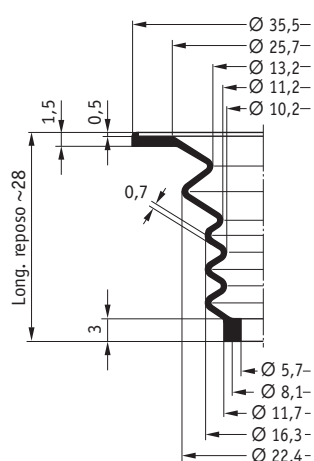
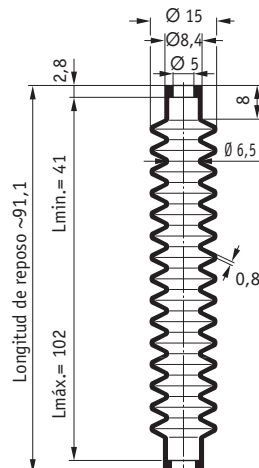
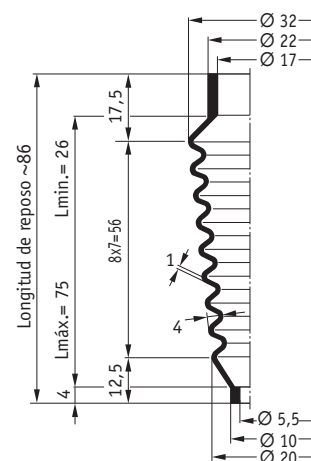
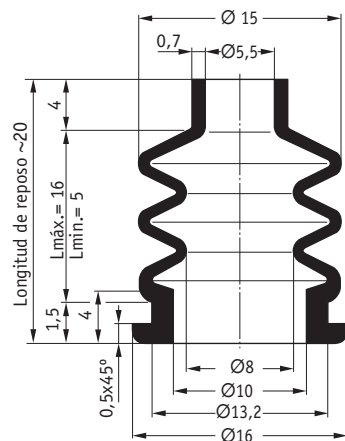
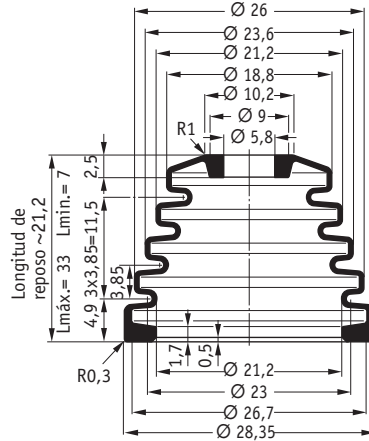
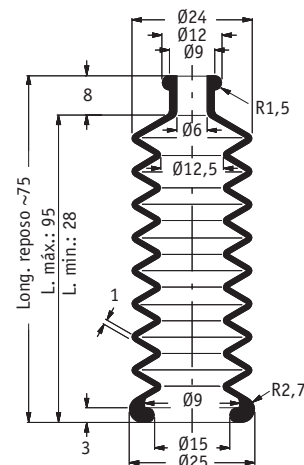
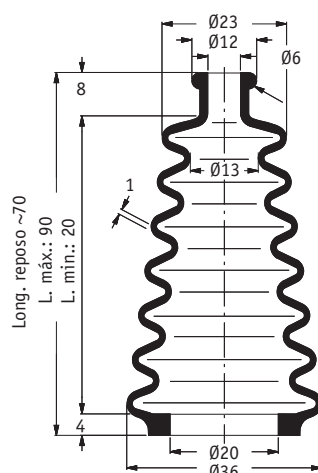
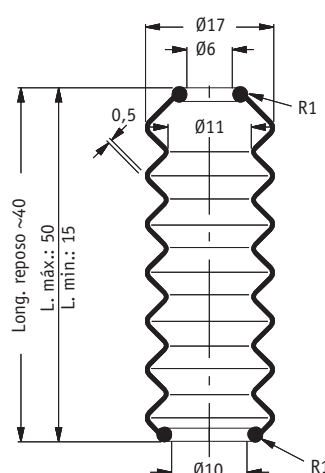
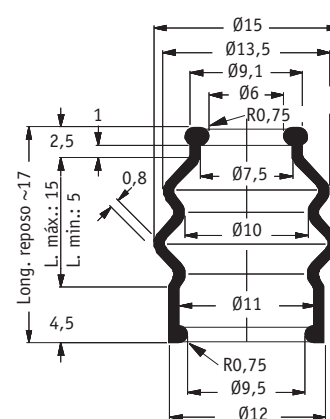
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

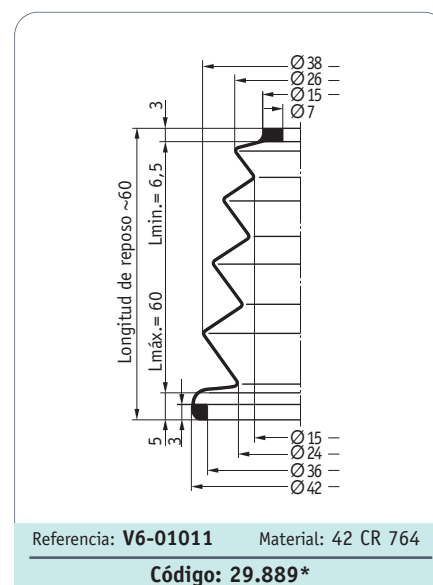
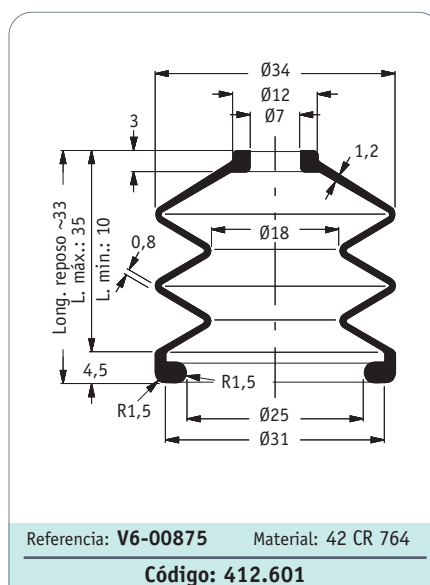
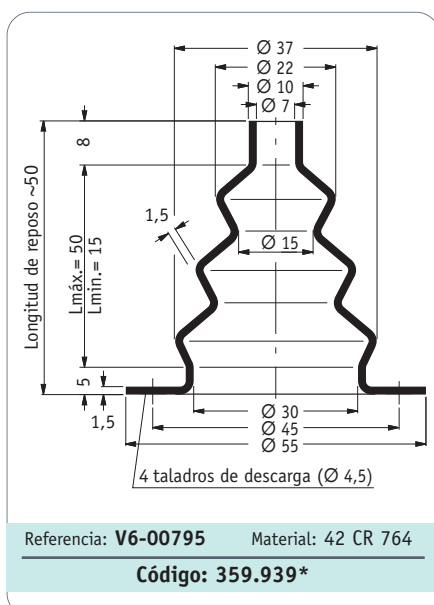
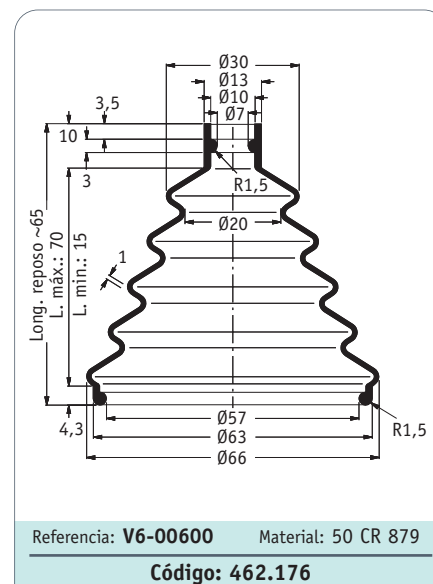
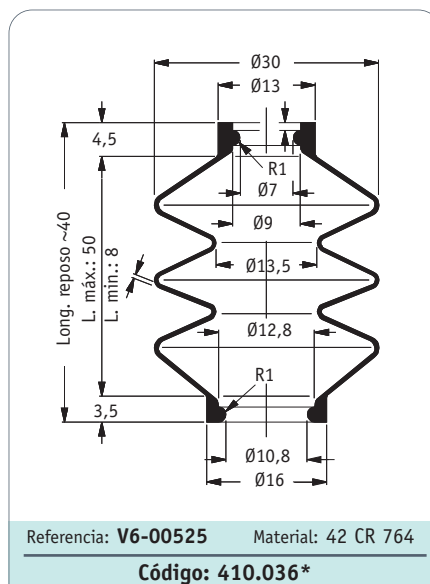
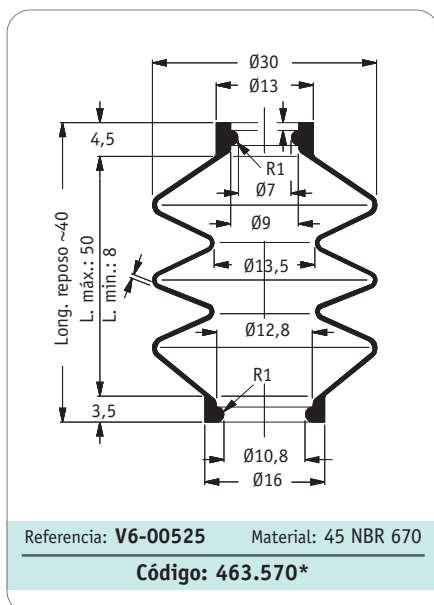
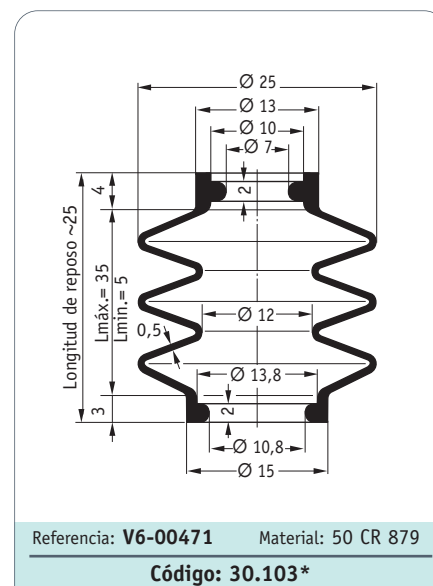
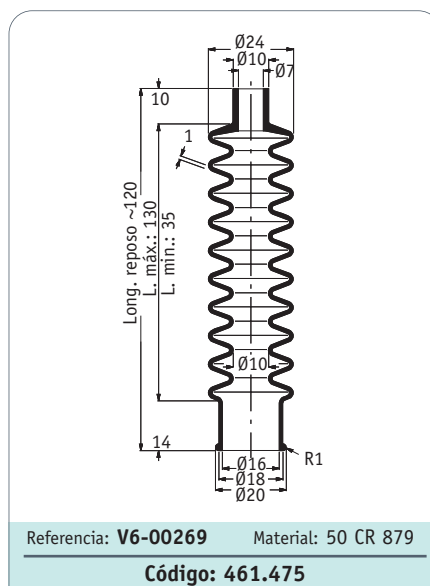
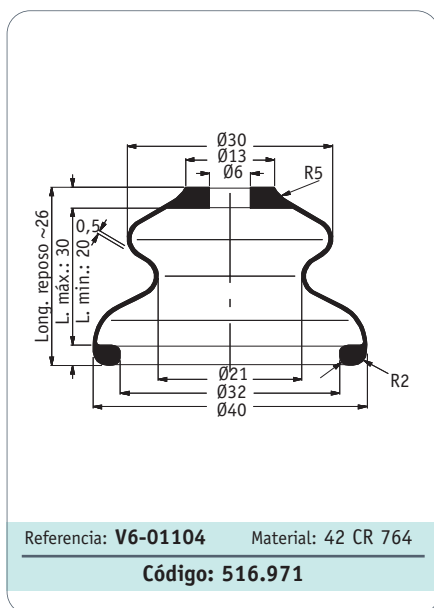
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

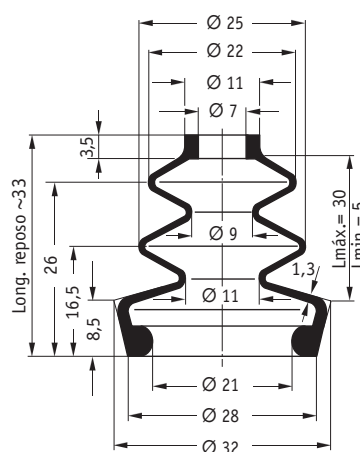
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



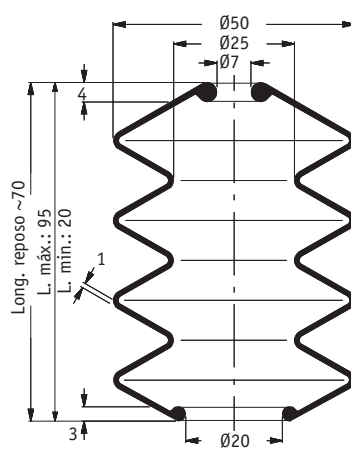
\* Fabricación especial

## Fuelles Moldeados

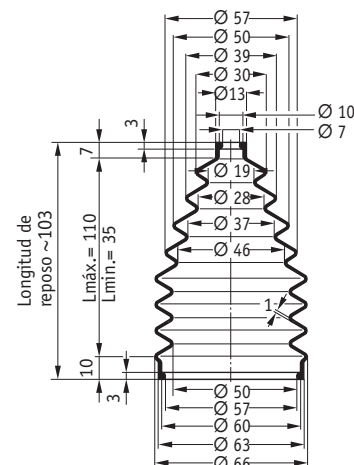
### ◀ Planos de Fuelles Moldeados de múltiples pliegues

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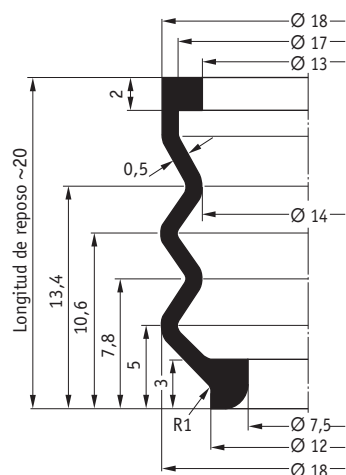
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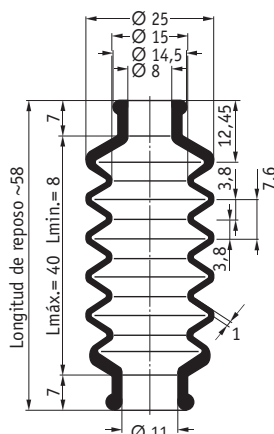
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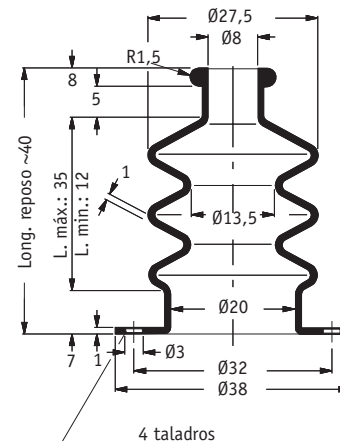
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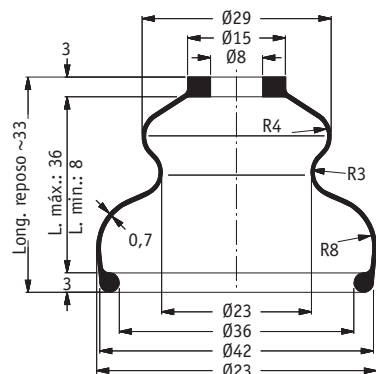
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Referencia: **V6-00257**      Material: 42 CR 764

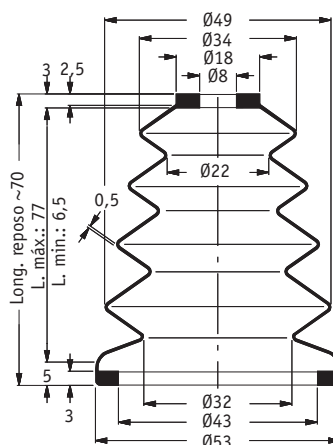
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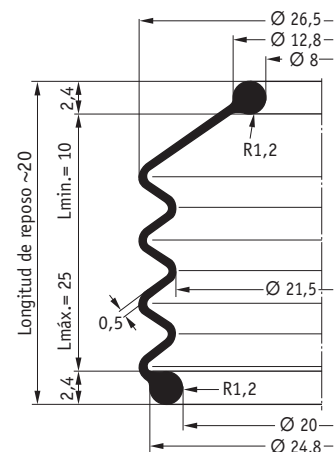
**Código: 461.665**

Referencia: **V6-00947**      Material: 50 CR 879

**Código: 335.704**

Referencia: **V6-01012**      Material: 42 CR 764

**Código: 335.705**

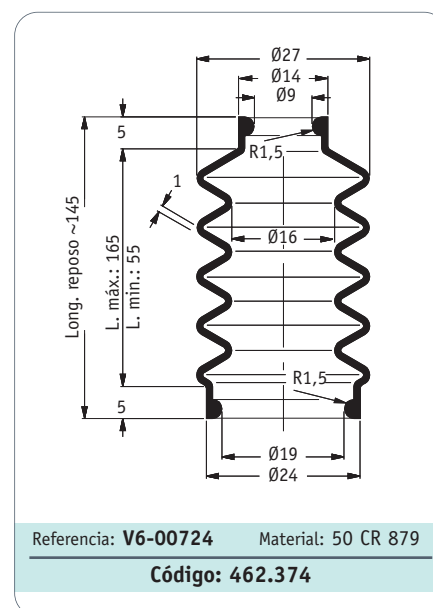
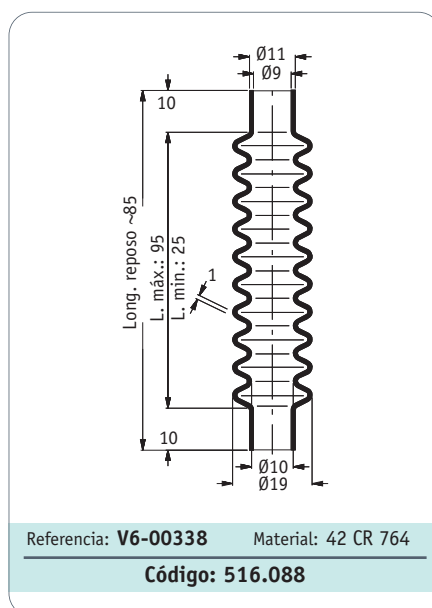
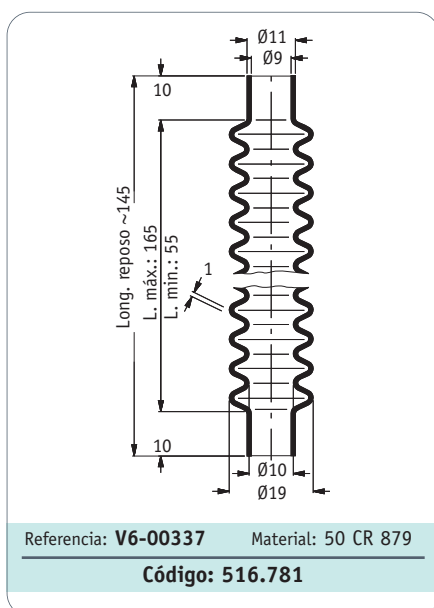
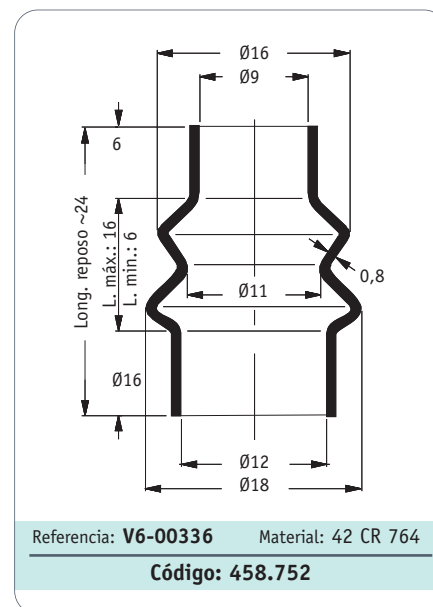
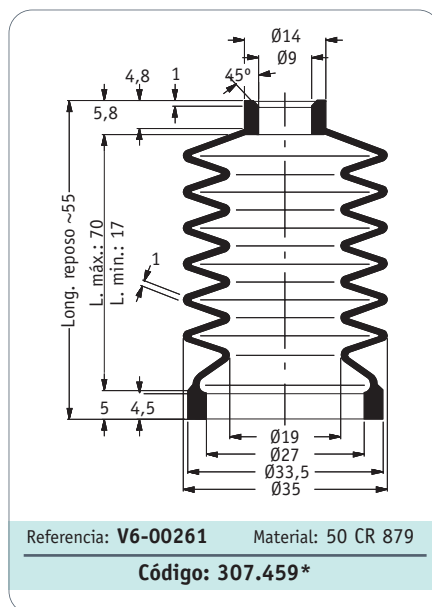
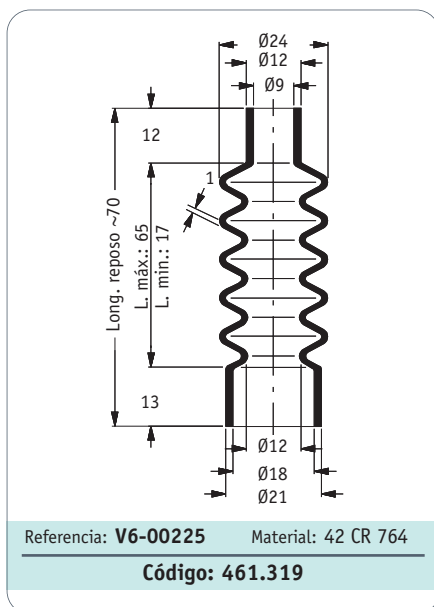
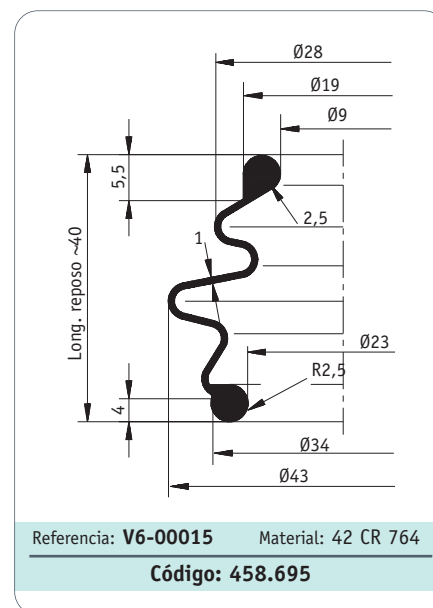
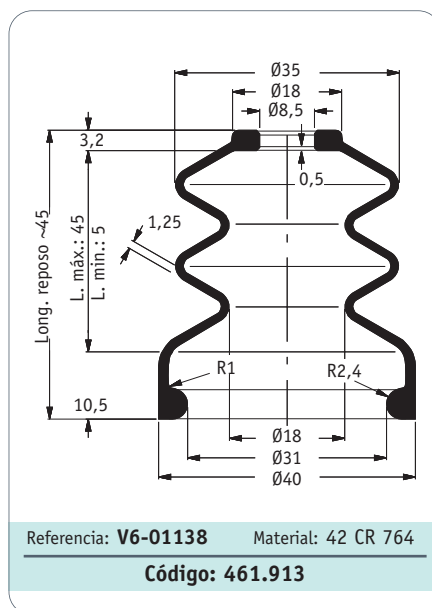
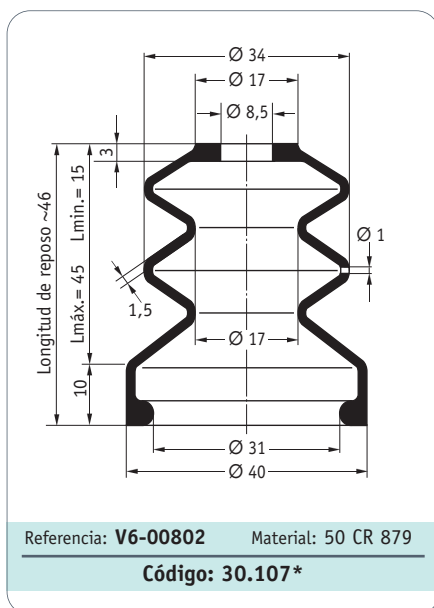
Referencia: **V6-01052**      Material: 42 CR 764

**Código: 29.895\***

\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

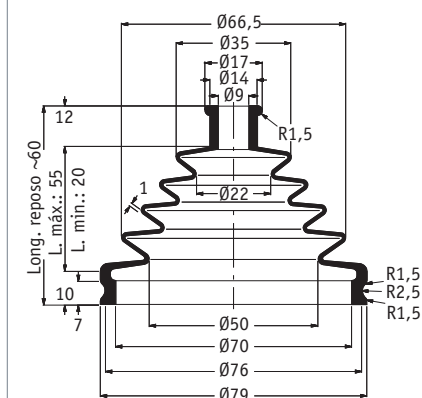
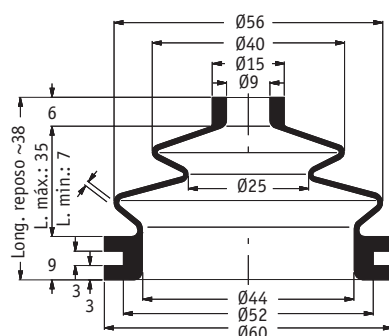
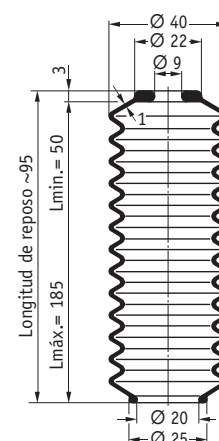
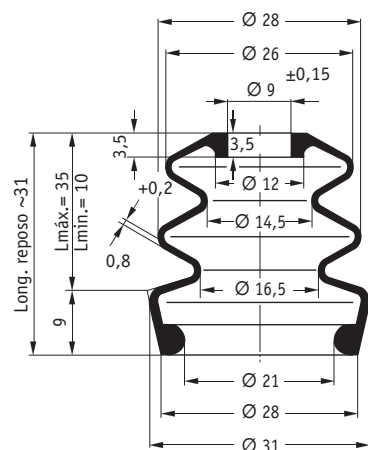
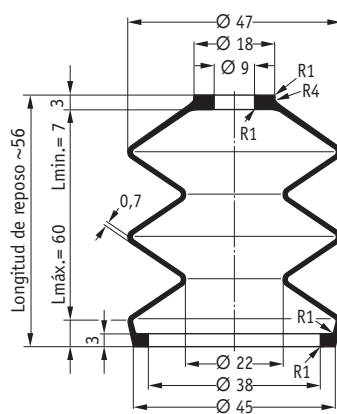
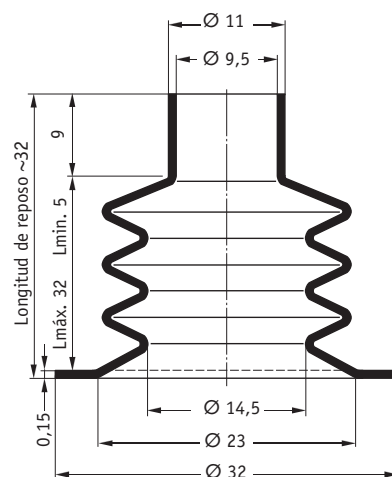
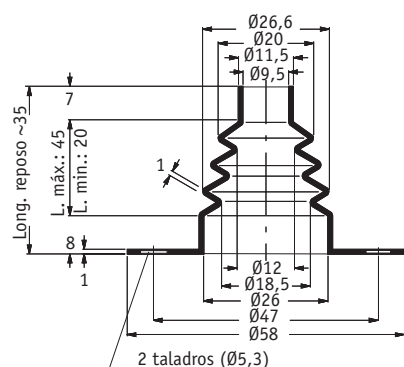
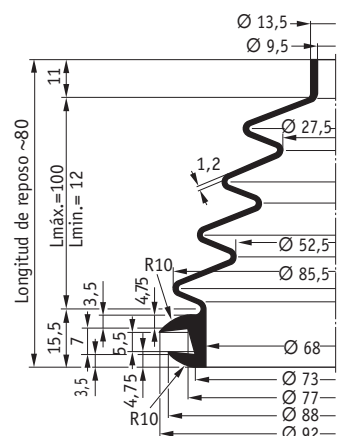
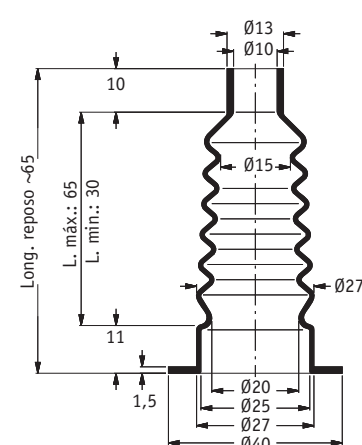


\* Fabricación especial



## Fuelles Moldeados

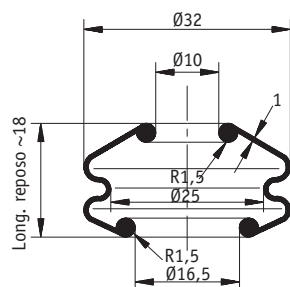
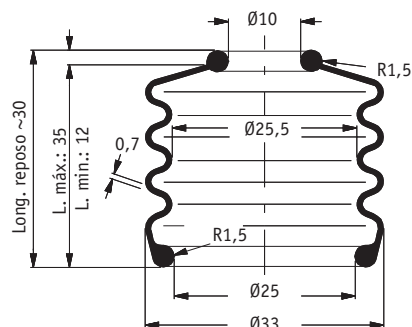
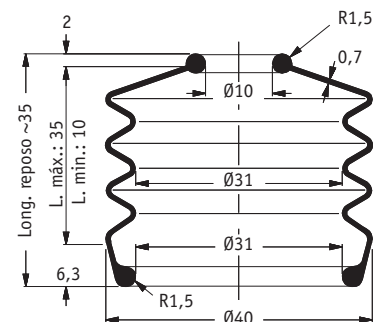
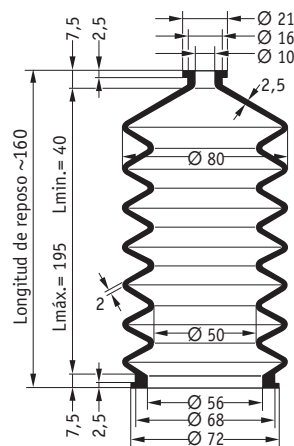
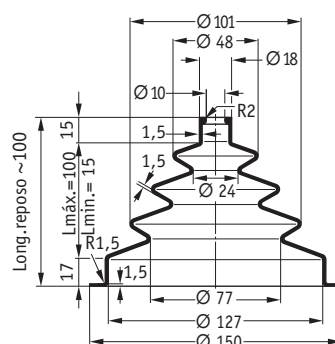
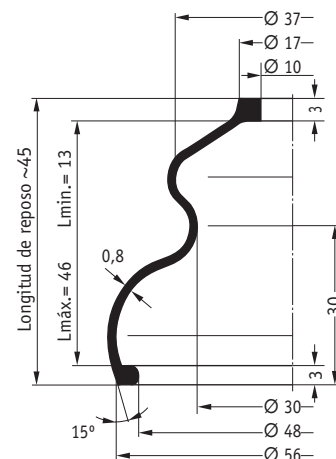
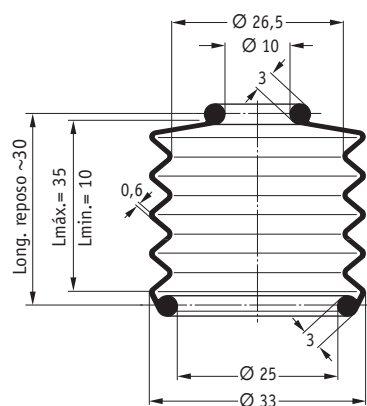
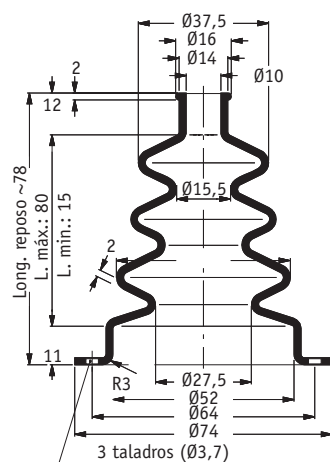
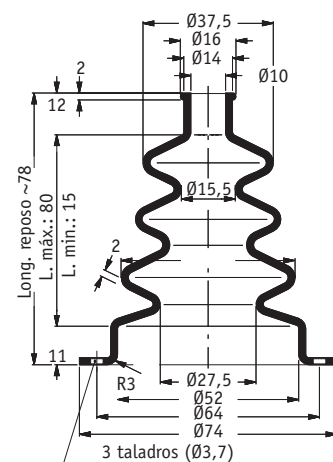
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

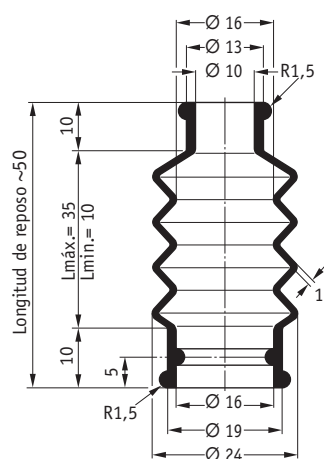
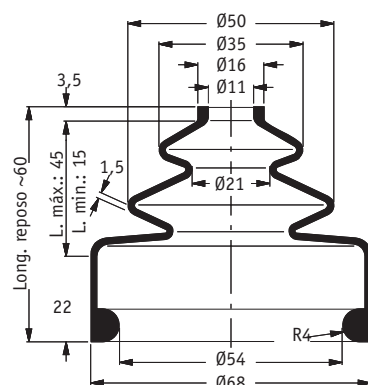
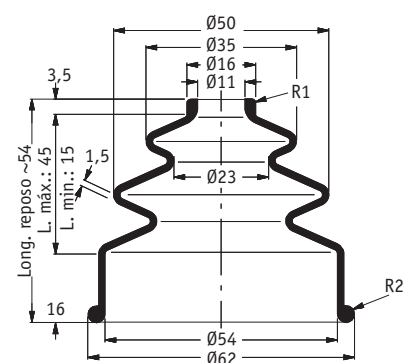
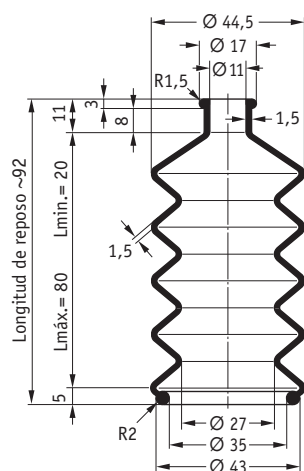
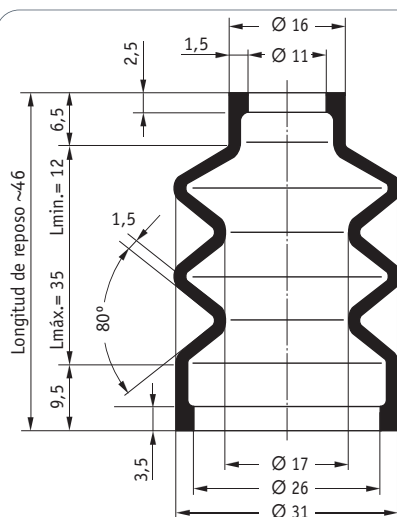
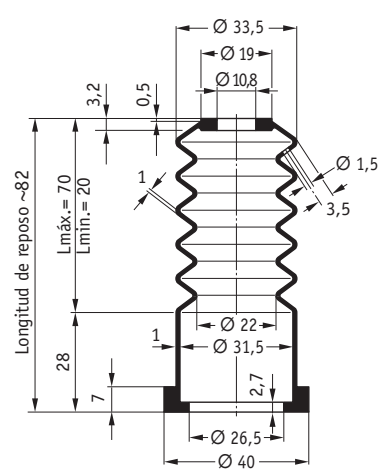
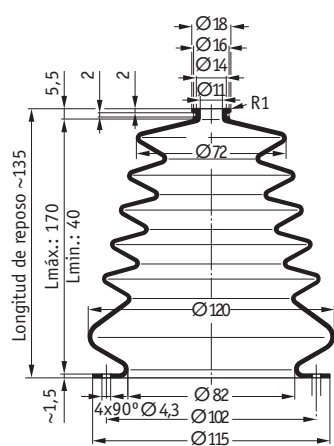
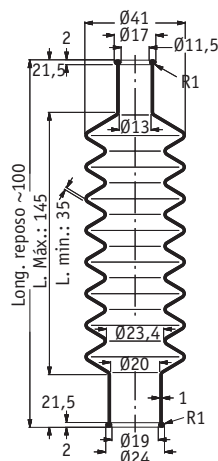
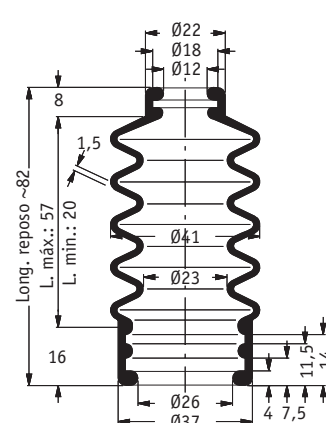
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

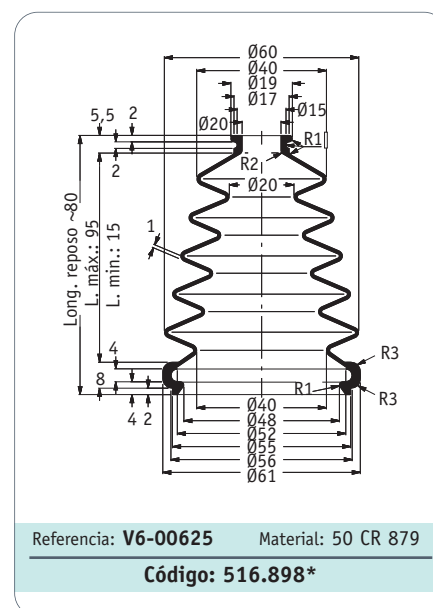
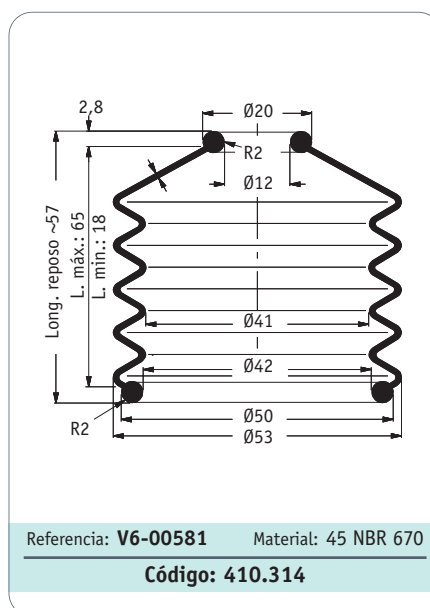
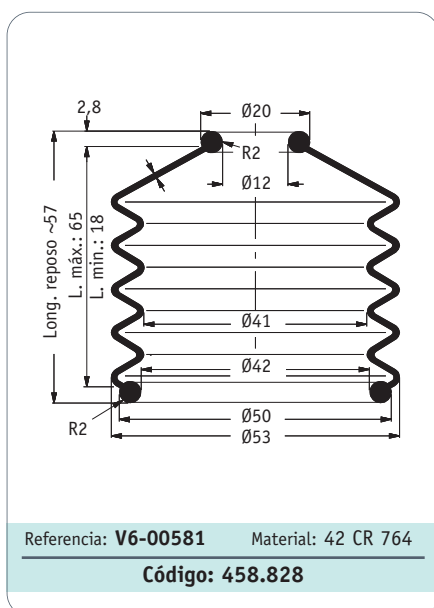
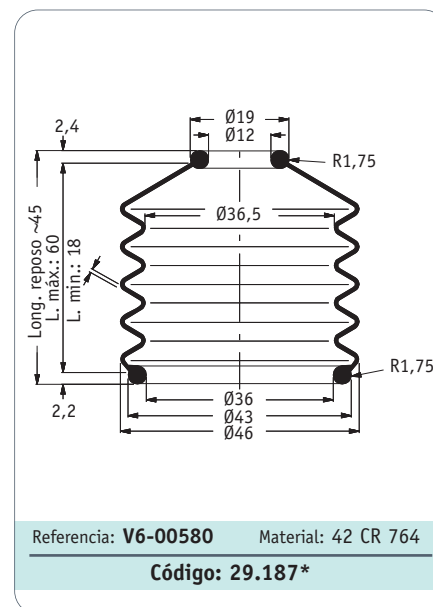
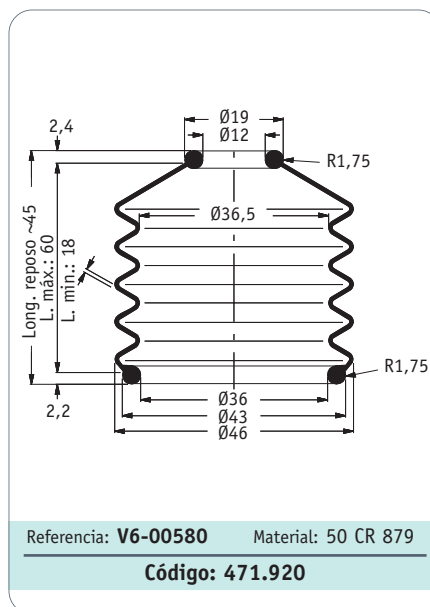
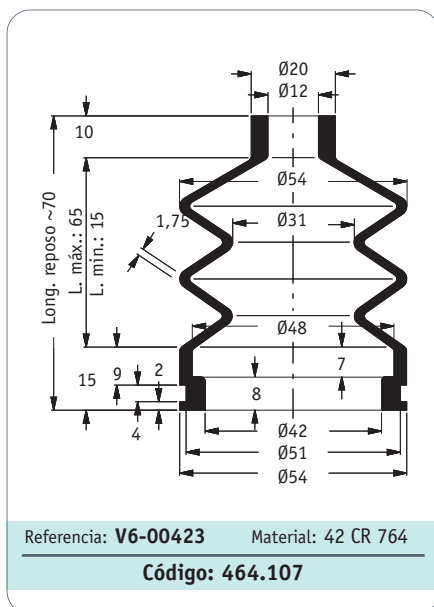
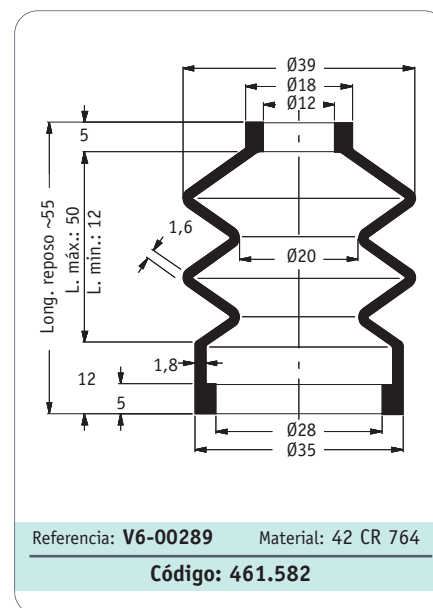
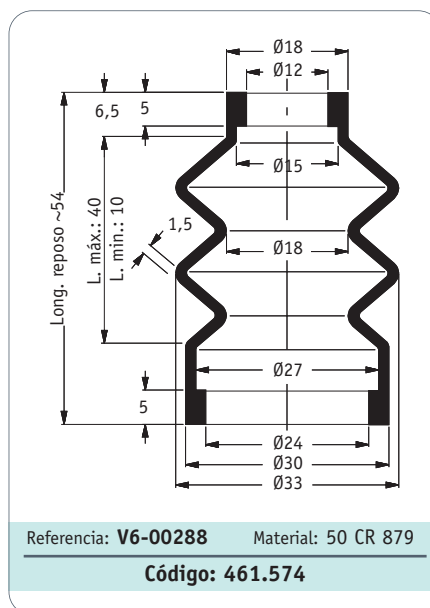
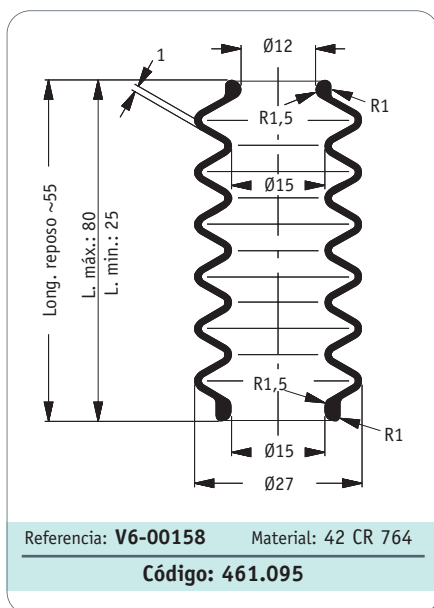
## Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-01745** Material: 50 CR 879**Código: 30.113\***Referencia: **V6-00111** Material: 42 CR 764**Código: 458.729**Referencia: **V6-00320** Material: 42 CR 764**Código: 461.707**Referencia: **V6-00829** Material: 50 CR 879**Código: 30.115\***Referencia: **V6-00833** Material: 50 CR 879**Código: 30.117\***Referencia: **V6-01119** Material: 42 CR 764**Código: 29.901\***Referencia: **V6-01218** Material: 50 CR 879**Código: 30.118\***Referencia: **V6-00836** Material: 50 CR 879**Código: 484.490\***Referencia: **V6-00022** Material: 42 CR 764**Código: 460.733**

\* Fabricación especial

## Fuelles Moldeados

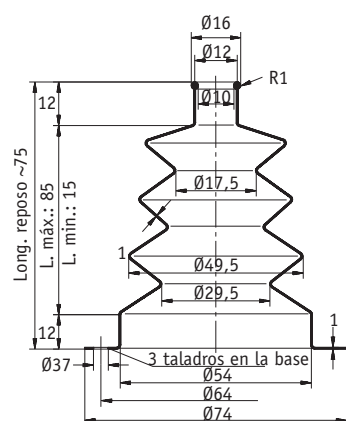
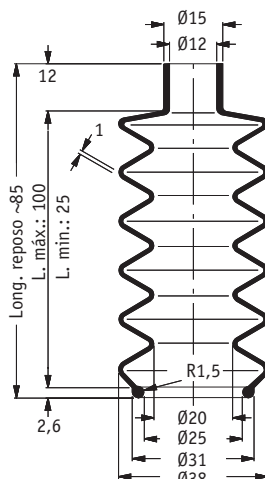
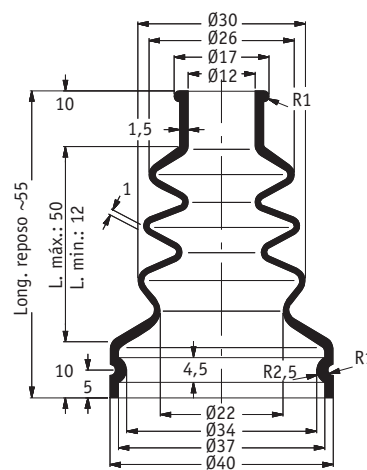
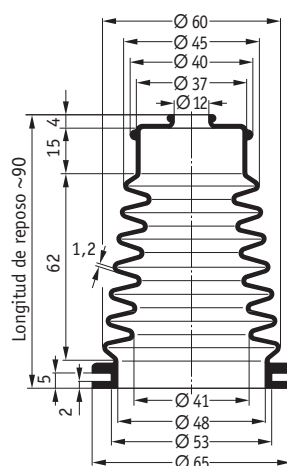
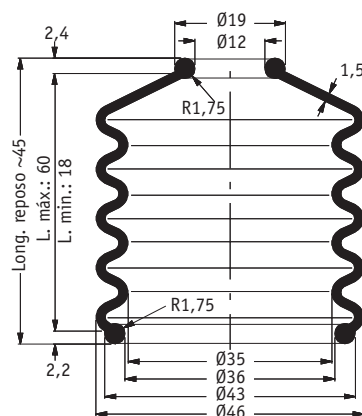
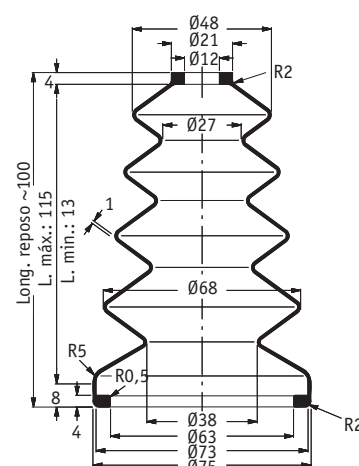
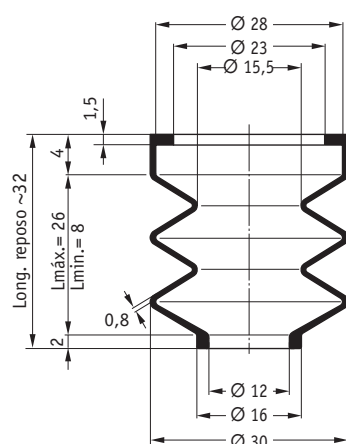
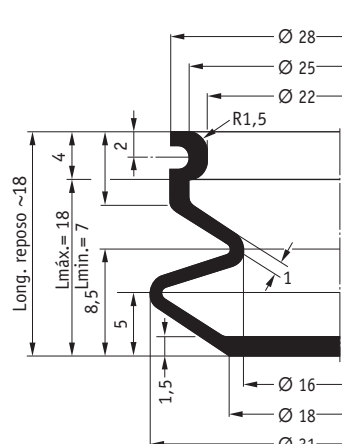
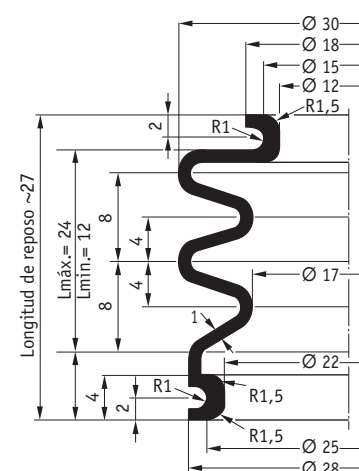
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

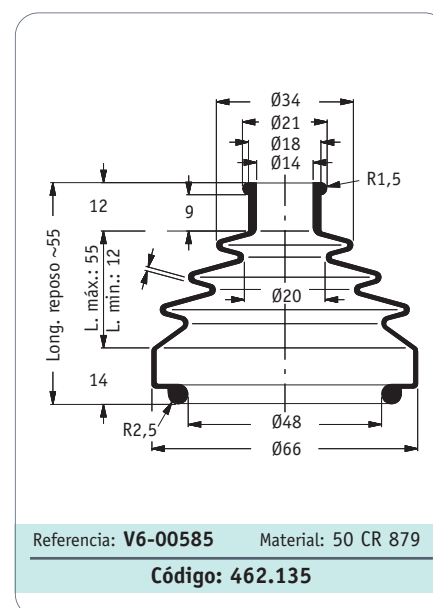
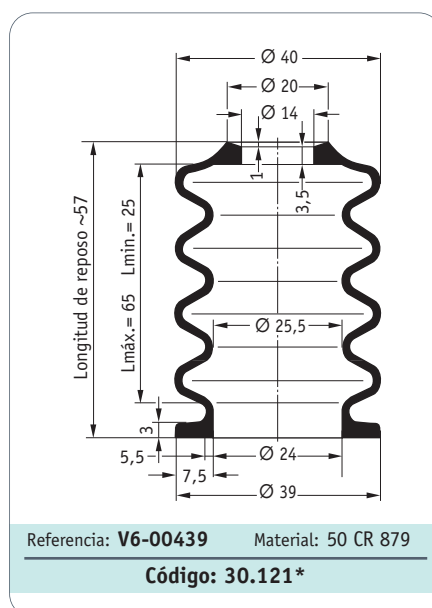
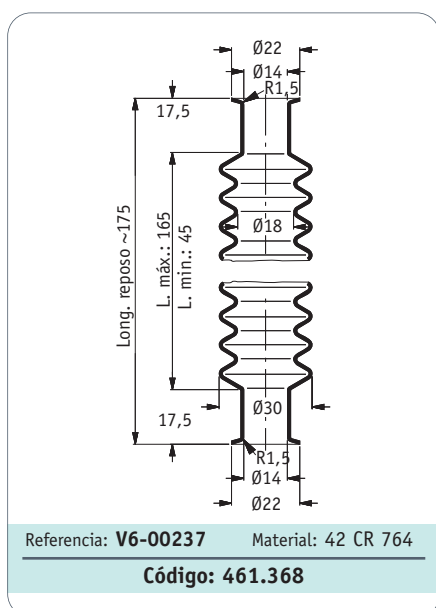
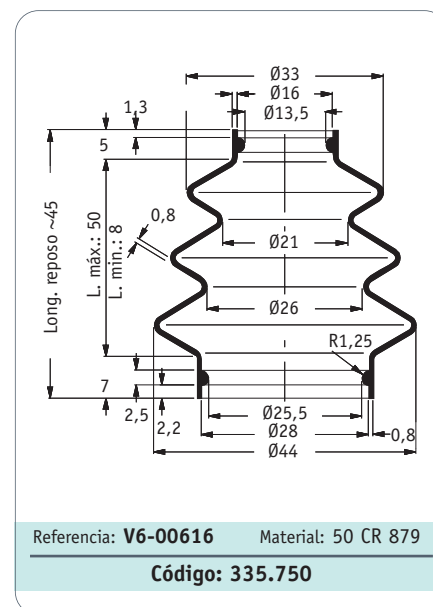
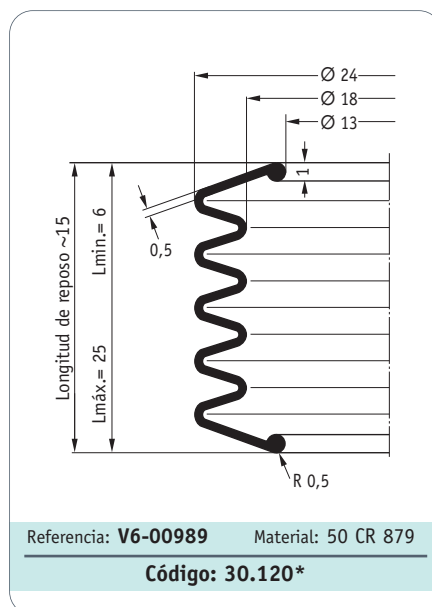
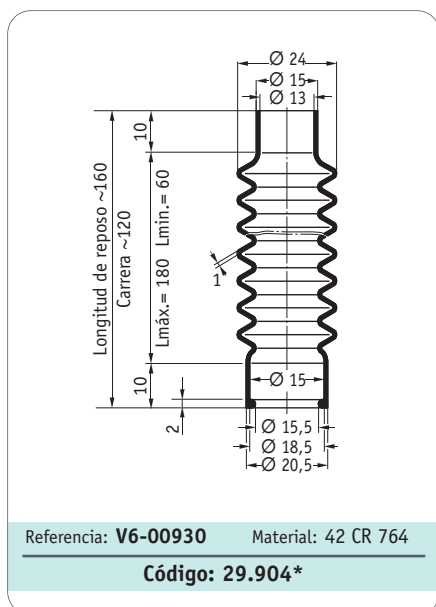
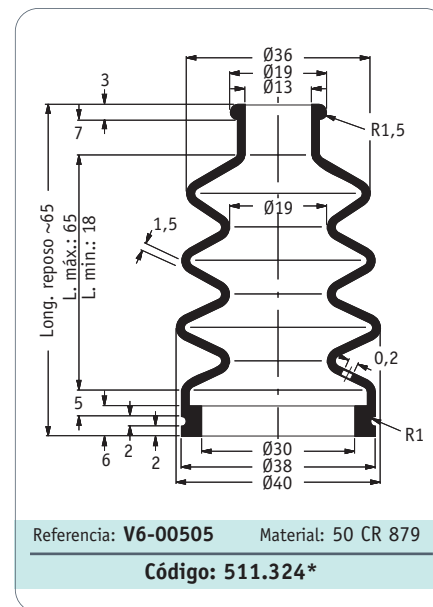
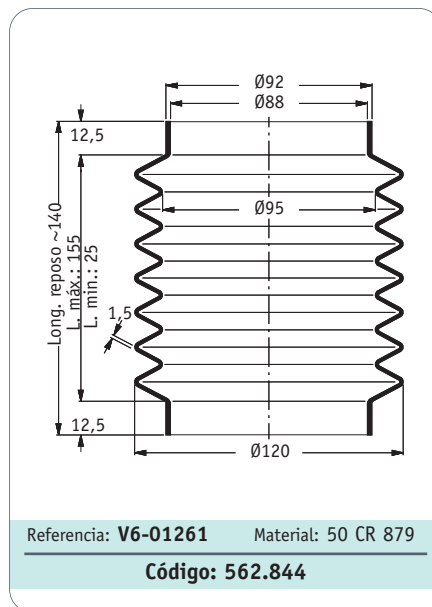
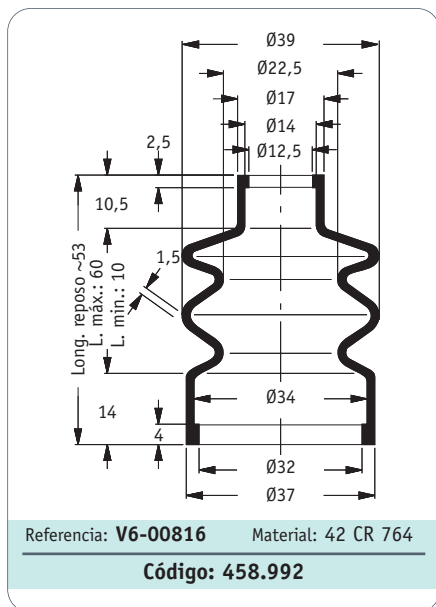
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

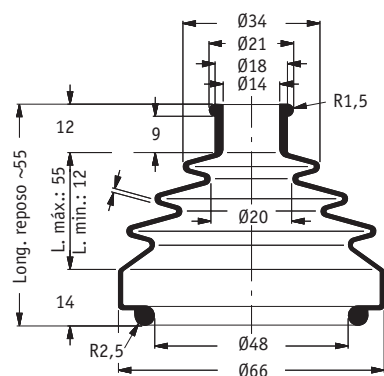
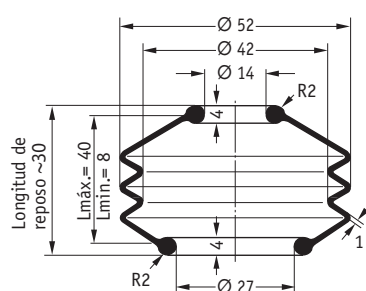
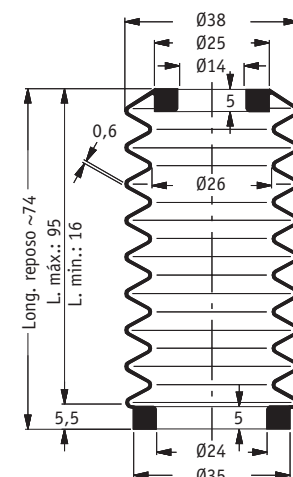
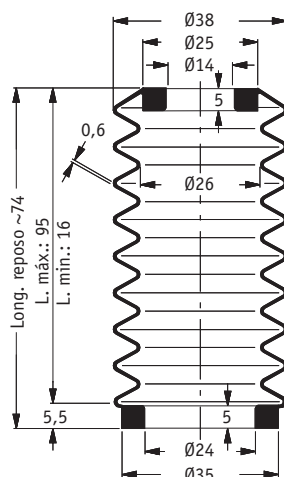
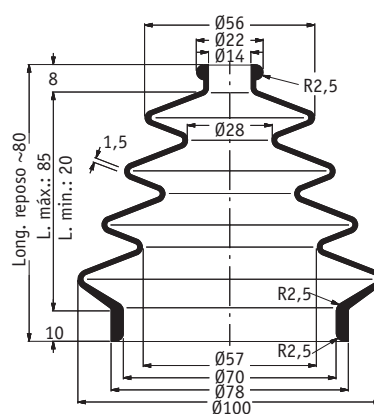
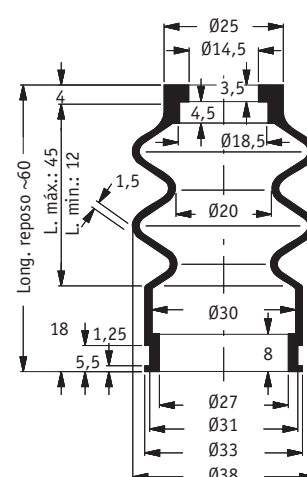
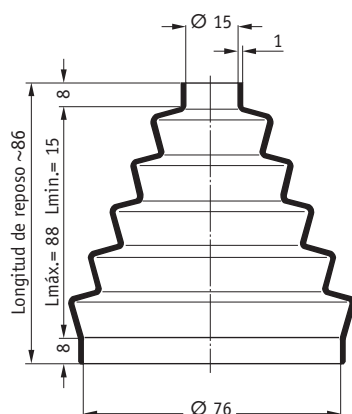
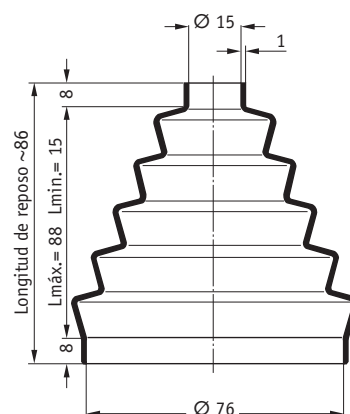
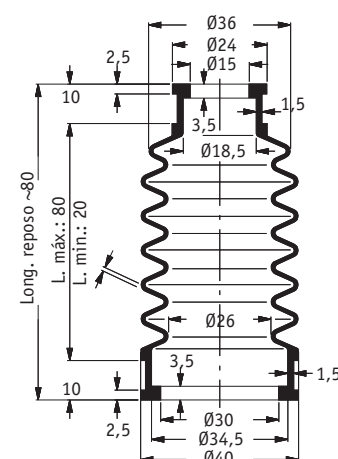


\* Fabricación especial



## Fuelles Moldeados

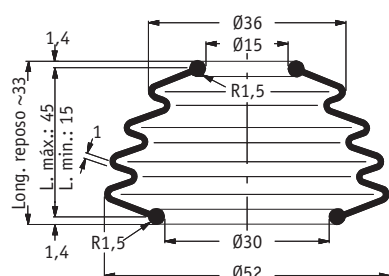
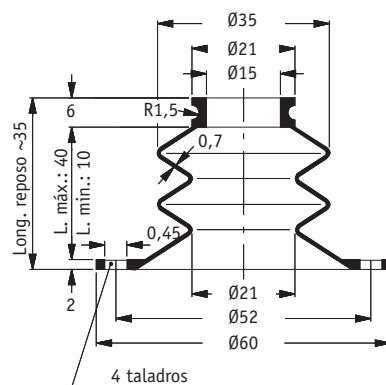
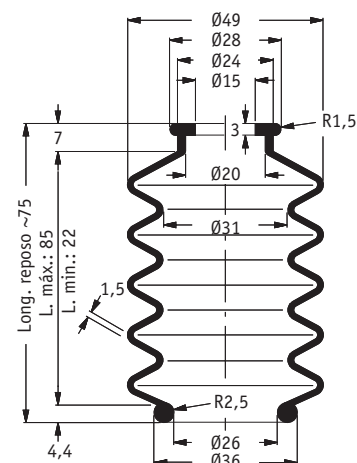
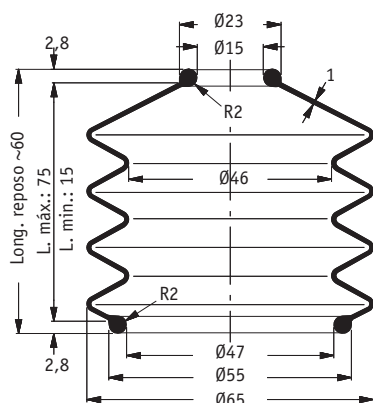
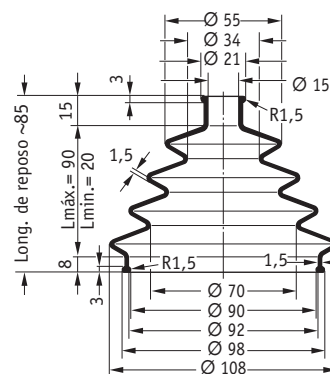
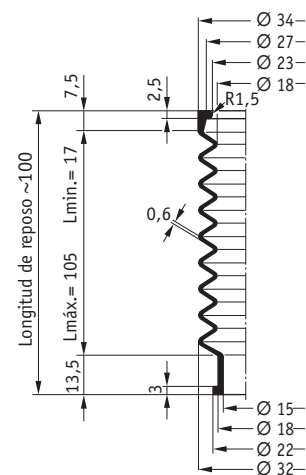
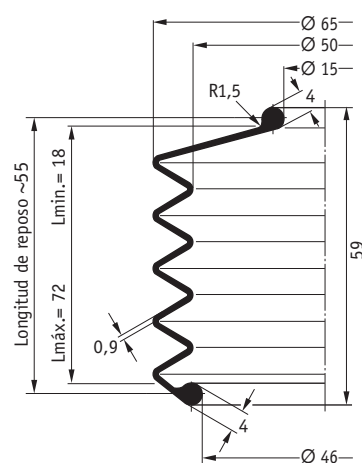
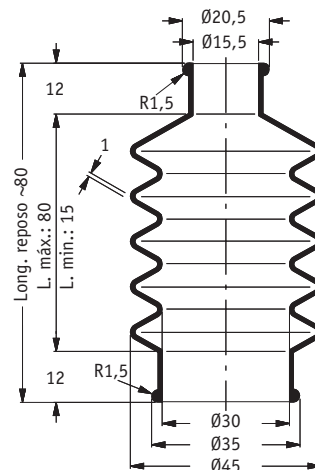
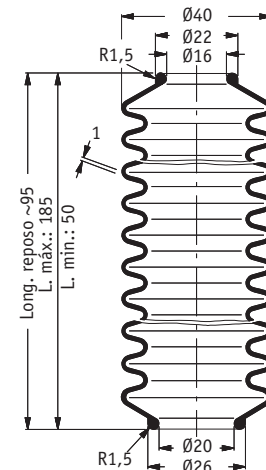
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

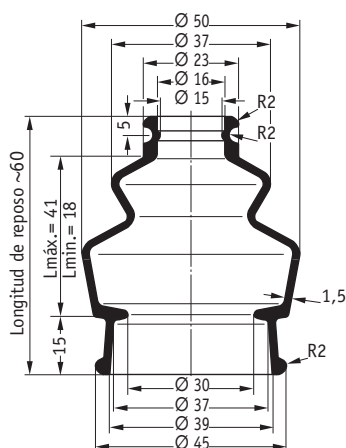
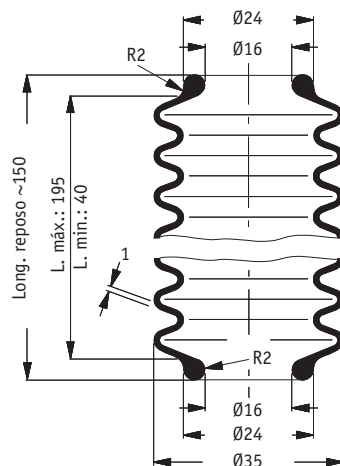
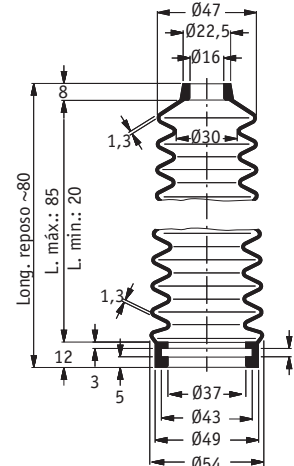
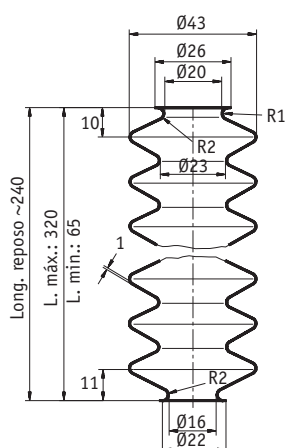
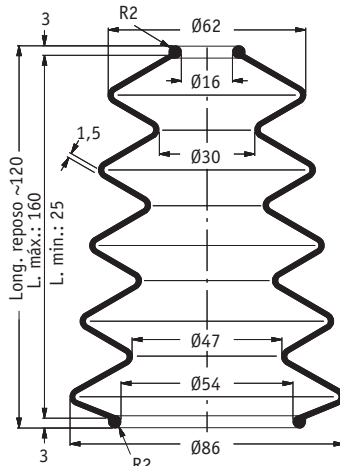
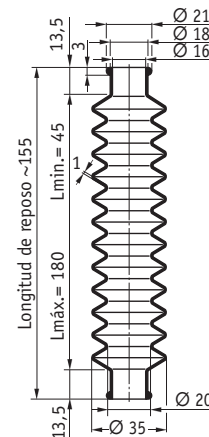
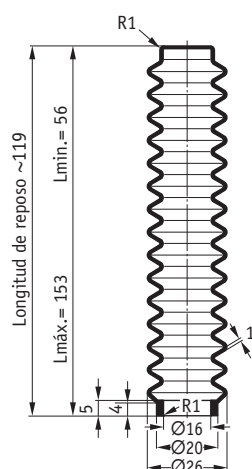
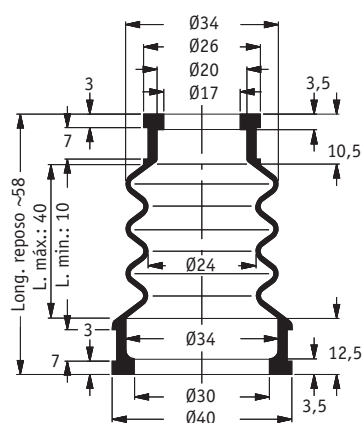
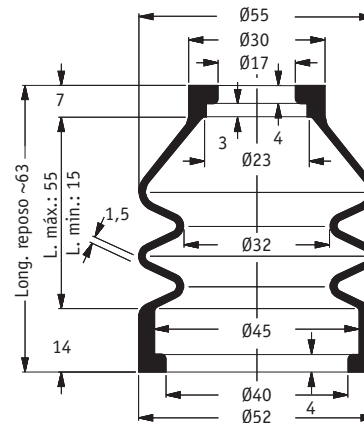
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

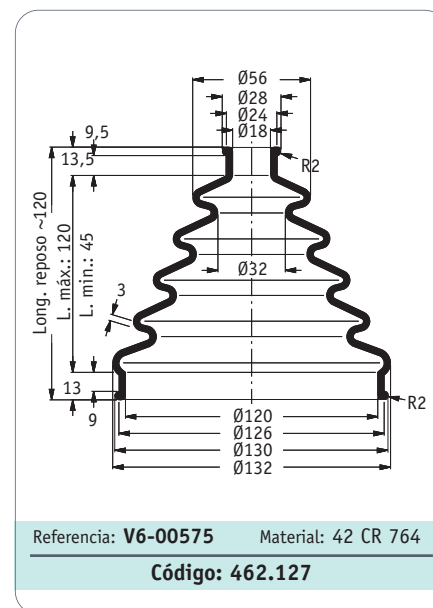
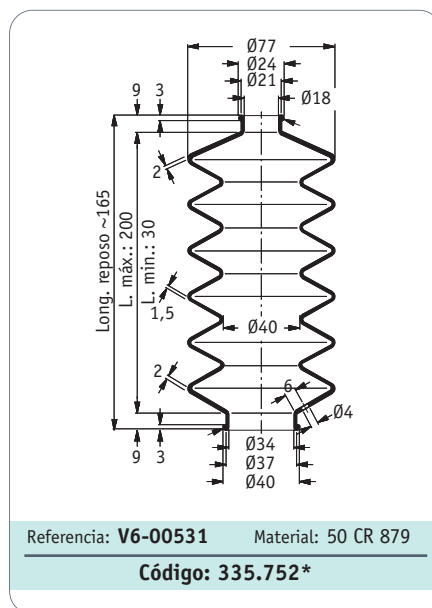
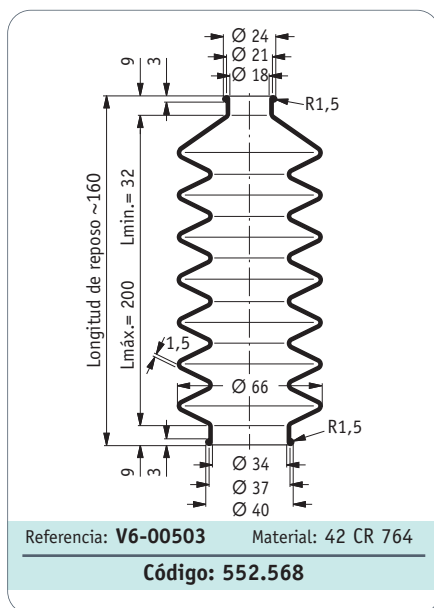
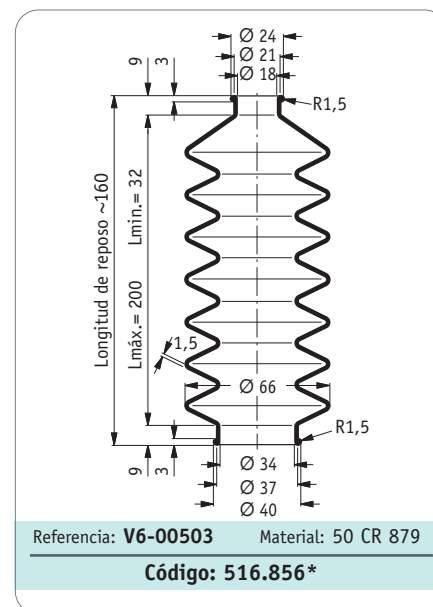
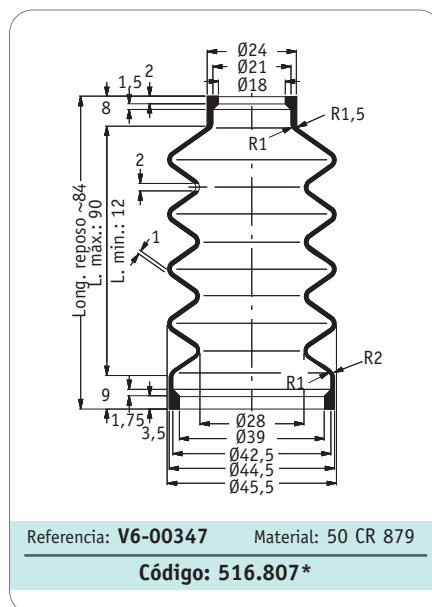
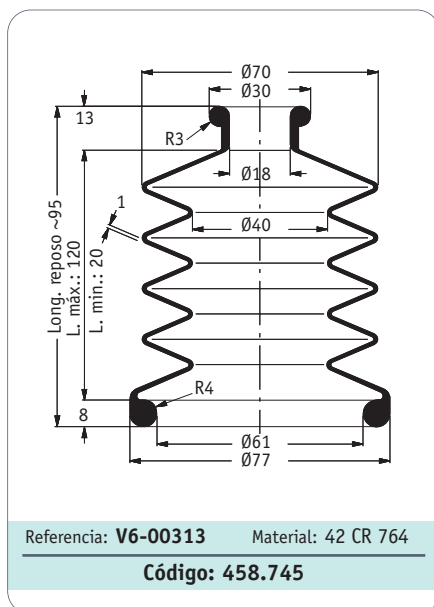
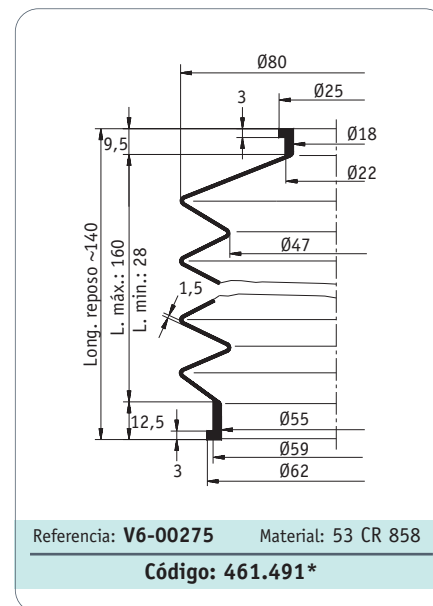
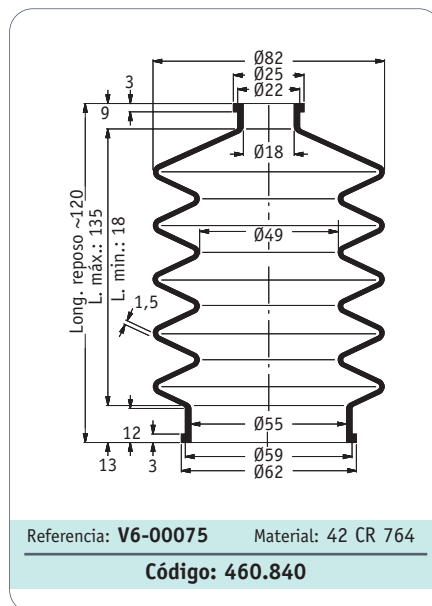
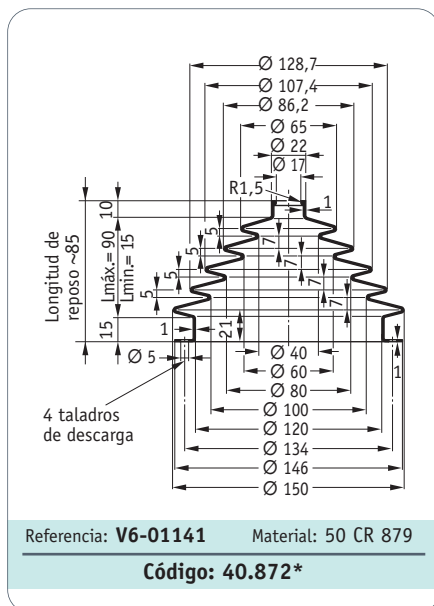
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

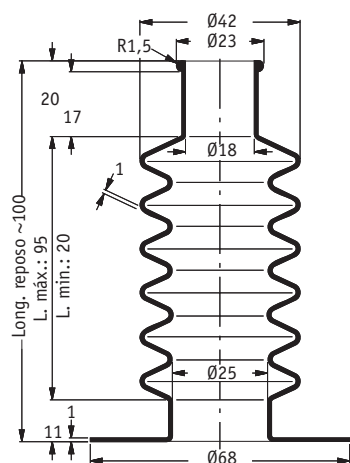
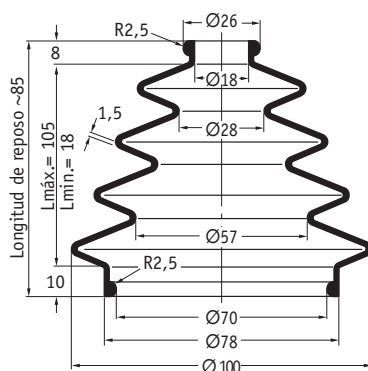
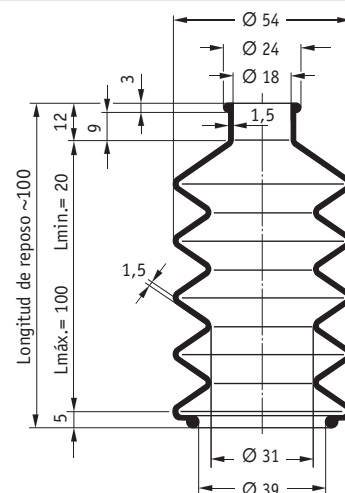
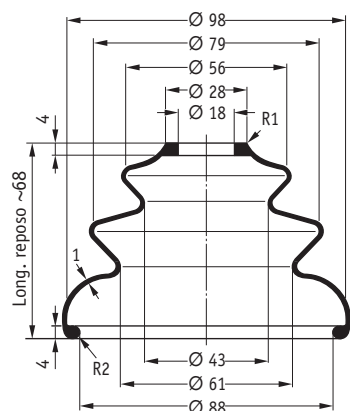
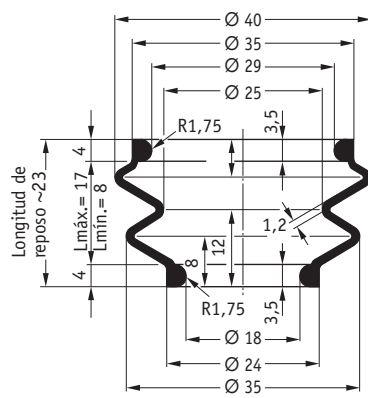
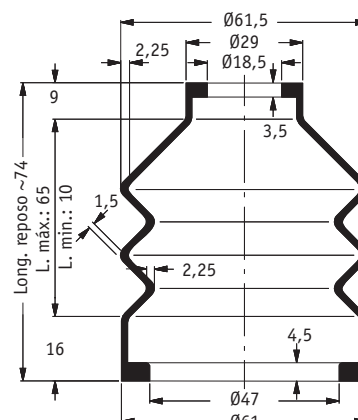
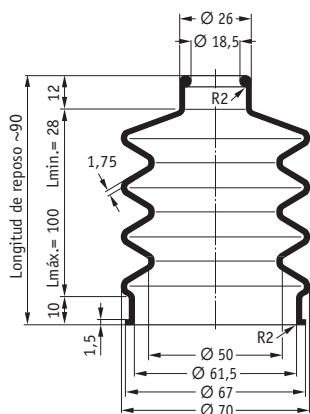
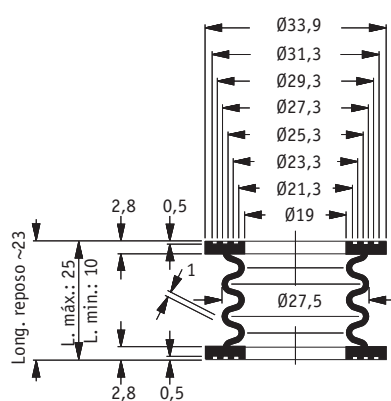
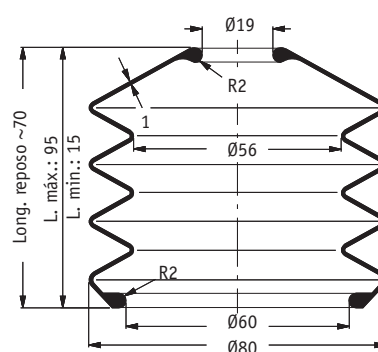
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

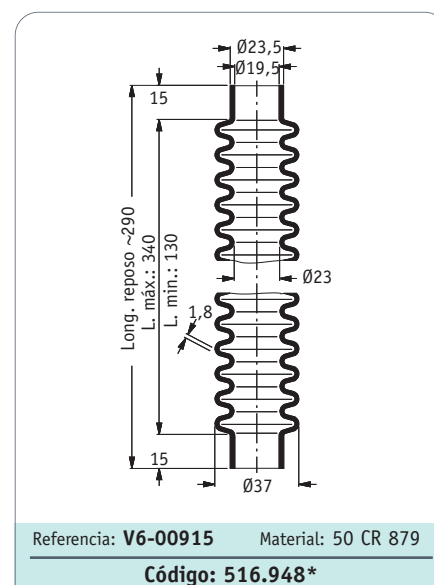
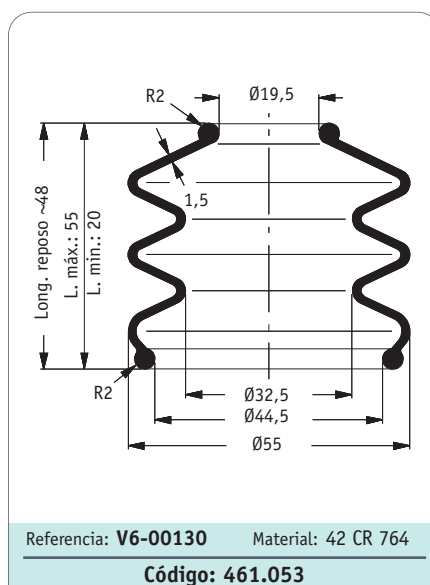
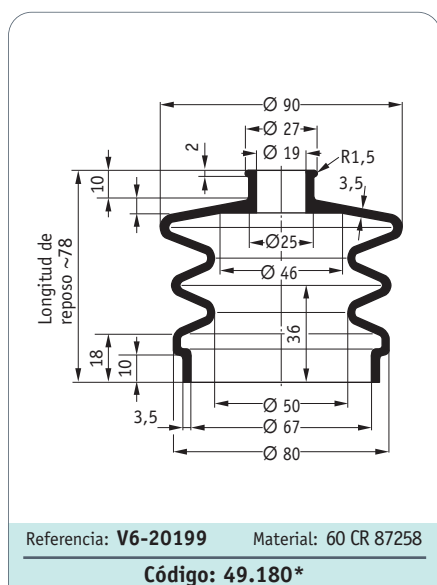
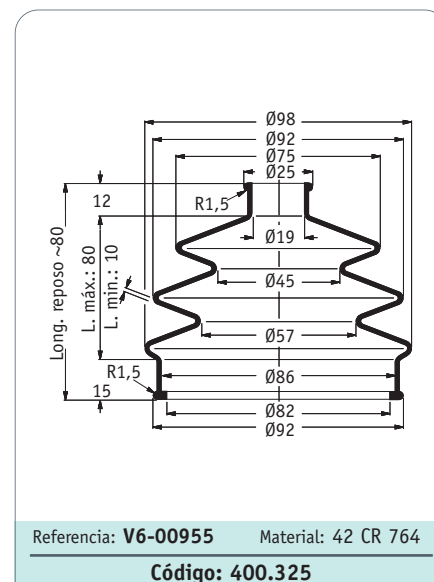
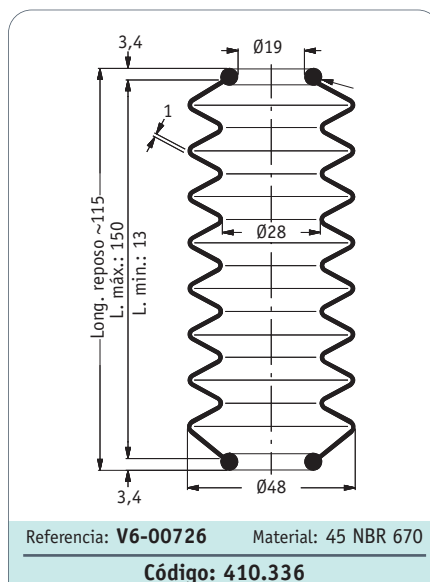
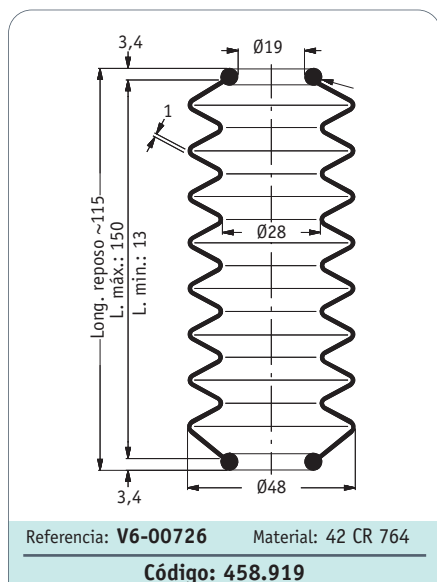
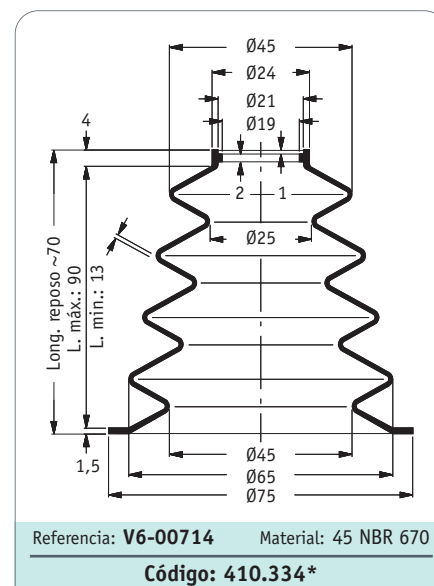
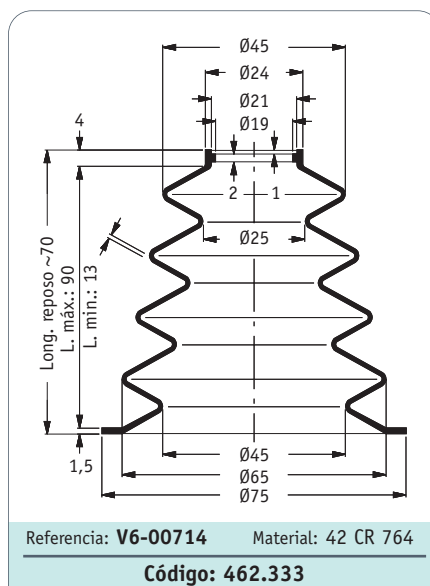
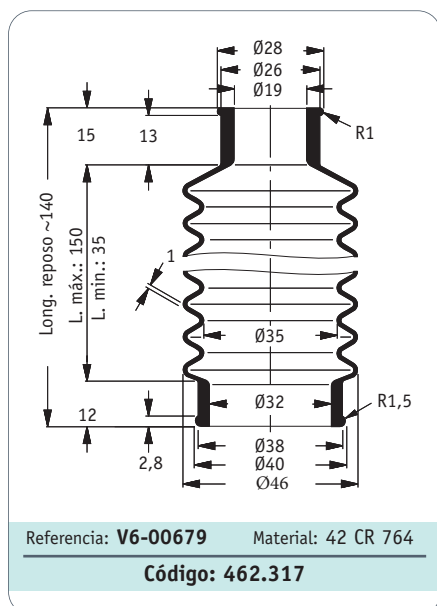
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

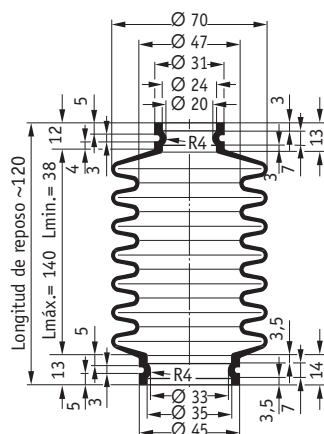


\* Fabricación especial

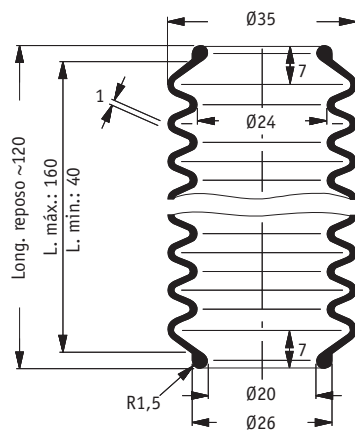


## Fuelles Moldeados

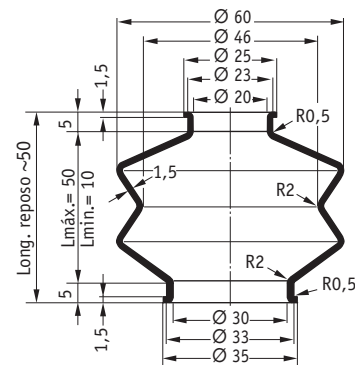
### ◀ Planos de Fuelles Moldeados de múltiples pliegues

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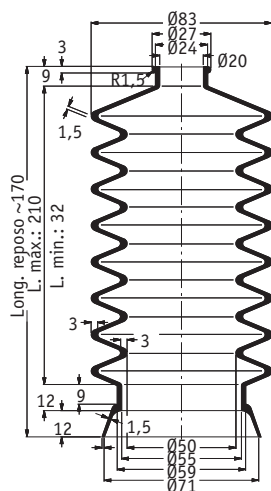
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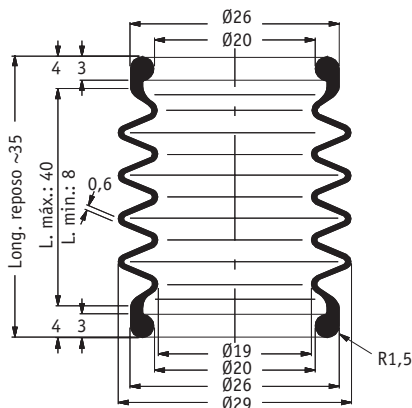
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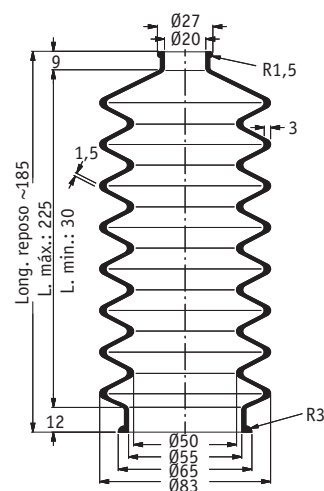
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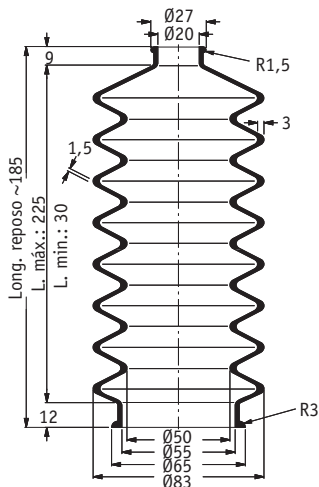
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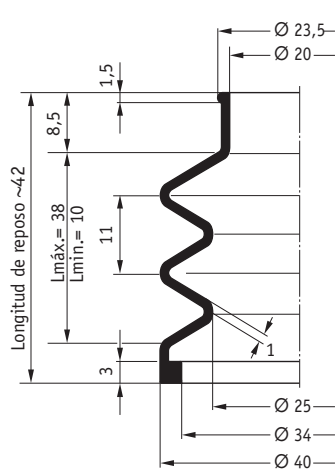
**Código: 335.753**

Referencia: **V6-00861**      Material: 42 CR 764

**Código: 668.814**

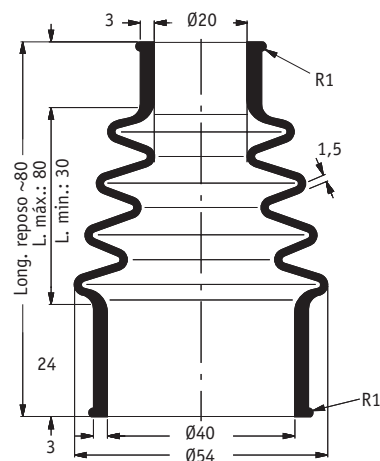
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**Código: 668.822**



Referencia: **V6-01390**      Material: 42 CR 764

**Código: 396.672\***

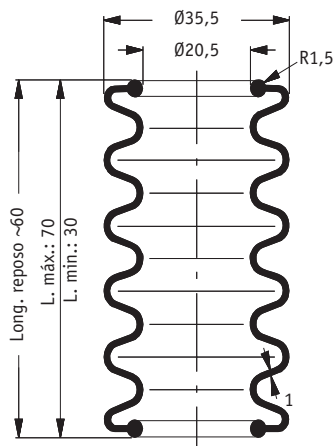
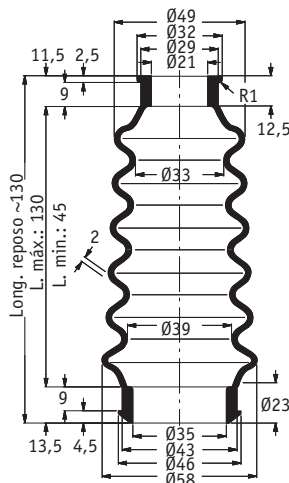
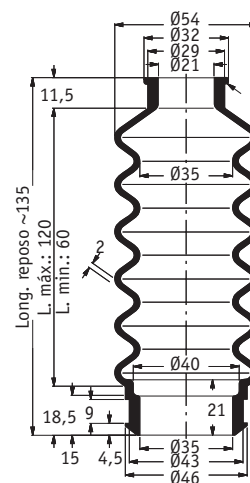
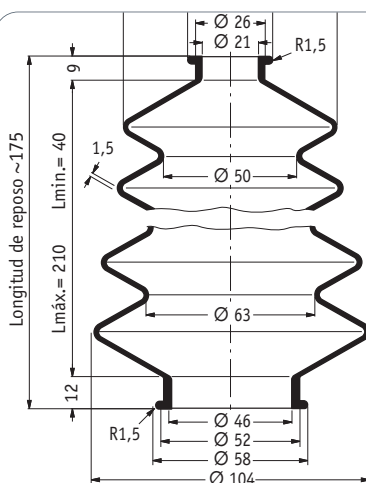
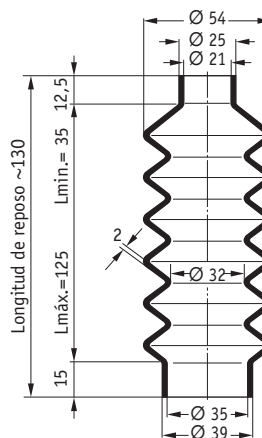
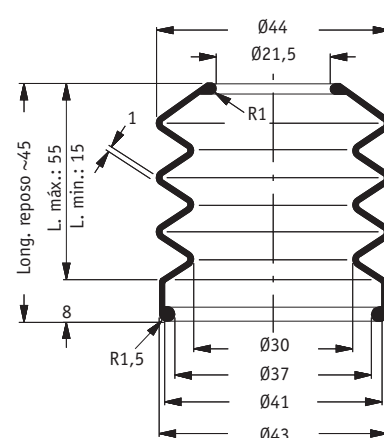
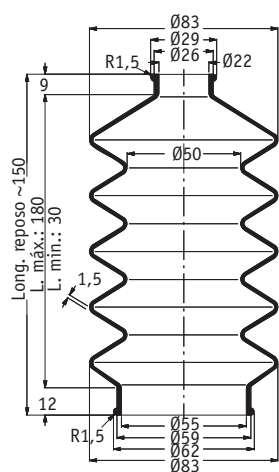
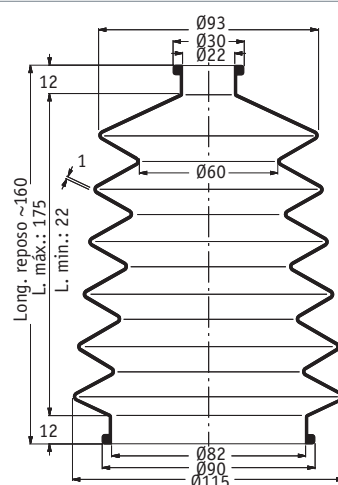
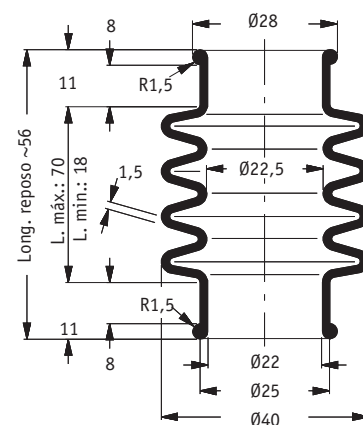
Referencia: **V6-01544**      Material: 50 CR 879

**Código: 335.754**

\* Fabricación especial

## Fuelles Moldeados

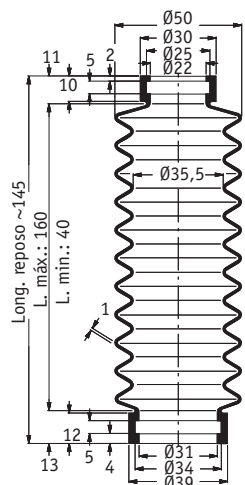
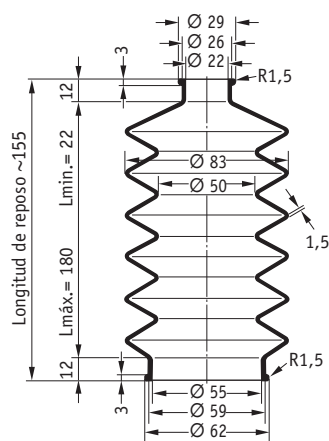
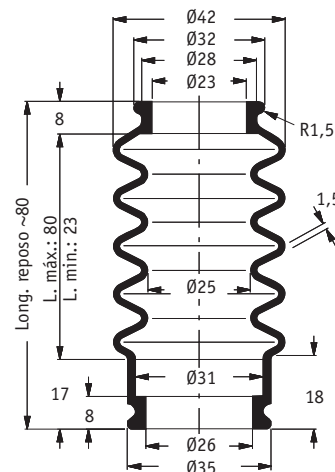
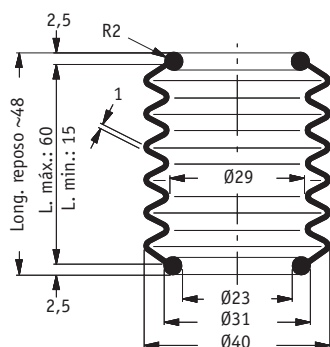
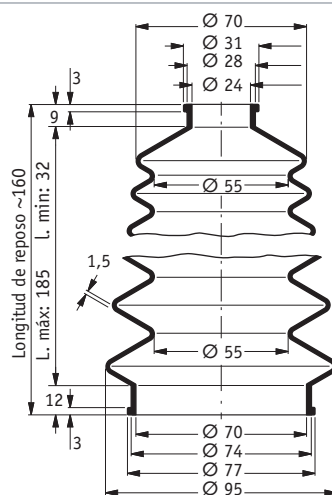
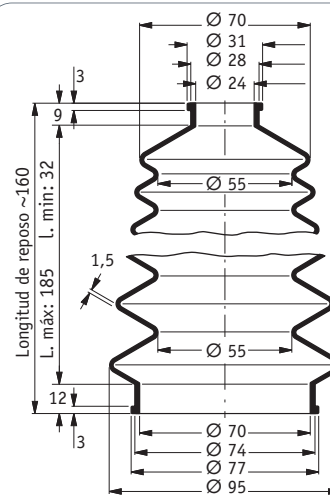
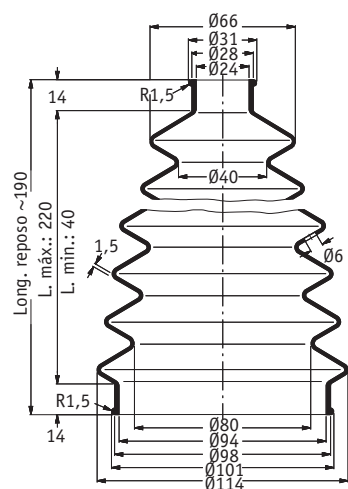
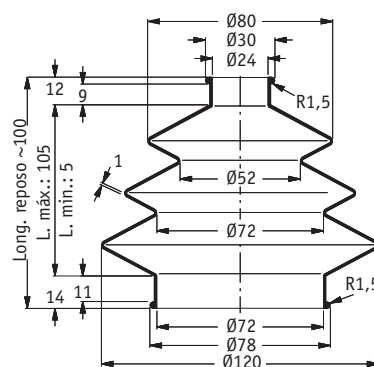
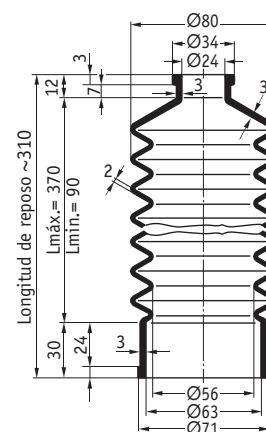
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-00302** Material: 42 CR 764**Código: 461.640**Referencia: **V6-00195** Material: 42 CR 764**Código: 461.160**Referencia: **V6-00305** Material: 42 CR 764**Código: 461.657\***Referencia: **V6-00365** Material: 42 CR 764**Código: 461.830**Referencia: **V6-00792** Material: 53 CR 858**Código: 462.481**Referencia: **V6-00570** Material: 42 CR 764**Código: 462.119**Referencia: **V6-00095** Material: 50 CR 879**Código: 460.956**Referencia: **V6-00212** Material: 42 CR 764**Código: 461.269**Referencia: **V6-00227** Material: 42 CR 764**Código: 461.335**

\* Fabricación especial

## Fuelles Moldeados

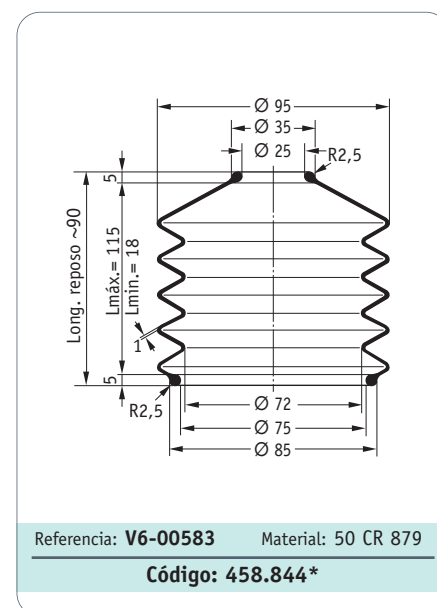
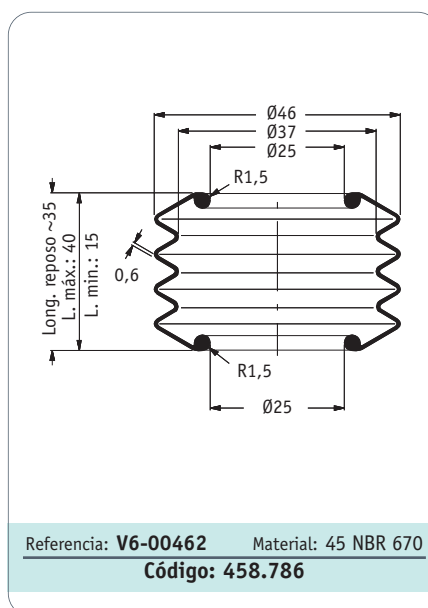
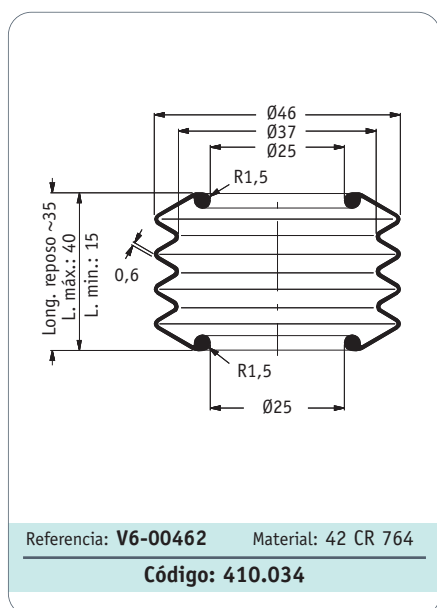
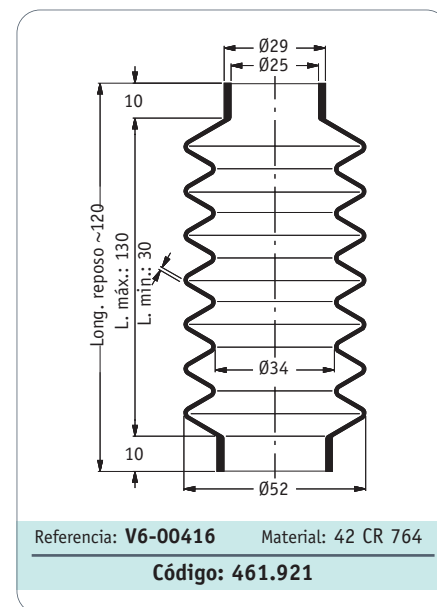
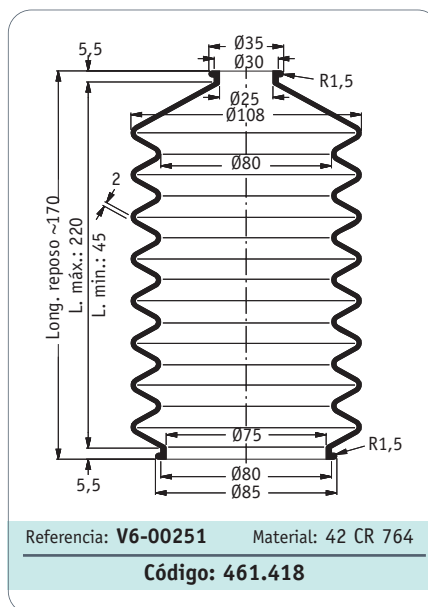
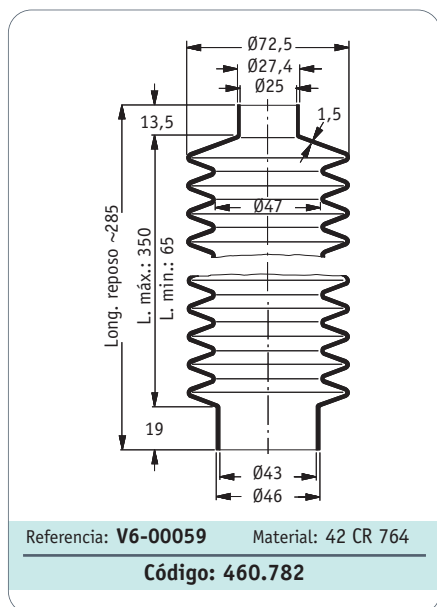
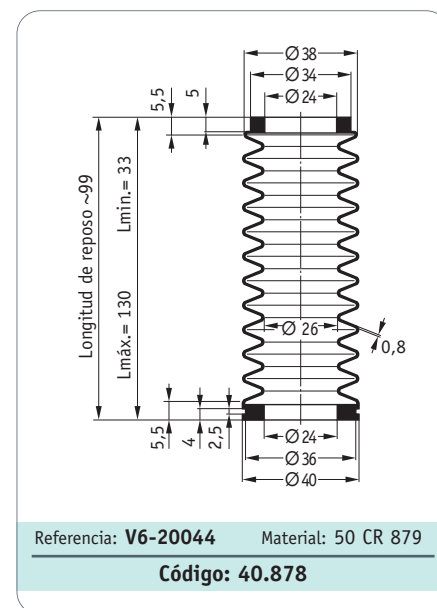
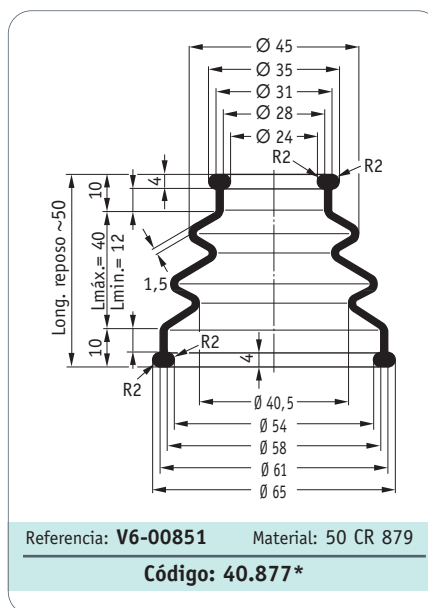
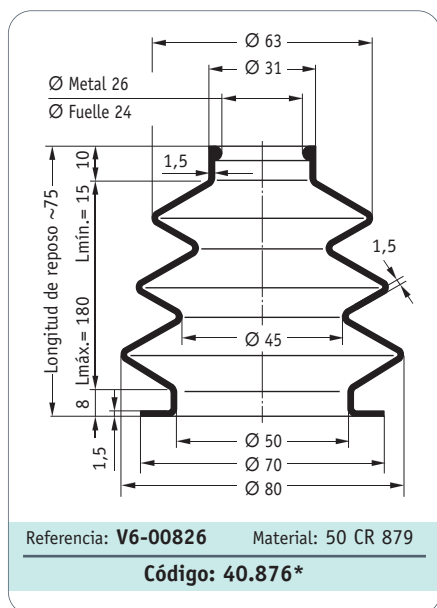
## Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-00273** Material: 42 CR 764**Código: 461.483**Referencia: **V6-00490** Material: 42 CR 764**Código: 29.912\***Referencia: **V6-00234** Material: 42 CR 764**Código: 461.343**Referencia: **V6-00773** Material: 42 CR 764**Código: 462.457**Referencia: **V6-00069** Material: 42 CR 764**Código: 460.816**Referencia: **V6-00069** Material: 53 CR 858**Código: 650.311\***Referencia: **V6-00530** Material: 42 CR 764**Código: 462.069**Referencia: **V6-00604** Material: 42 CR 764**Código: 462.192**Referencia: **V6-00738** Material: 42 CR 764**Código: 29.913\***

\* Fabricación especial

## Fuelles Moldeados

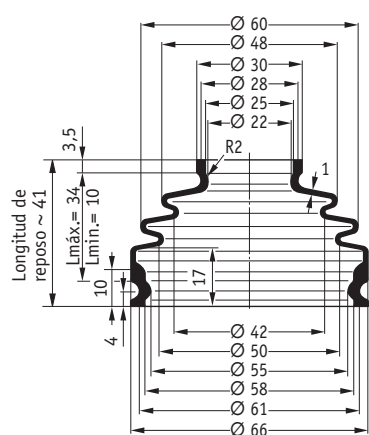
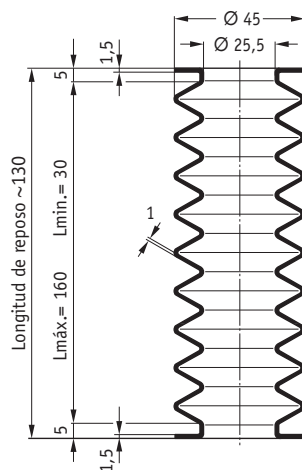
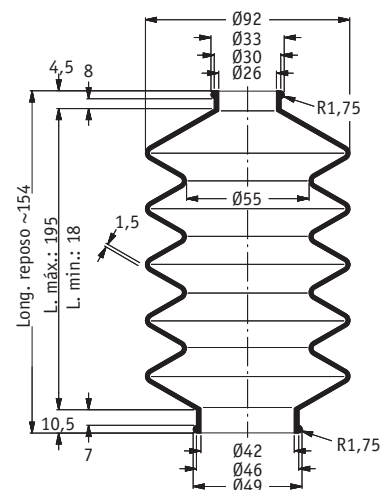
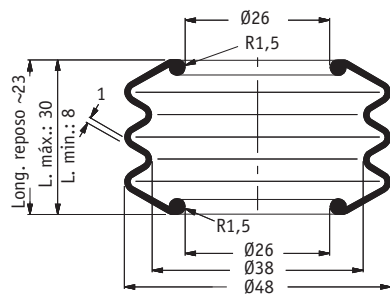
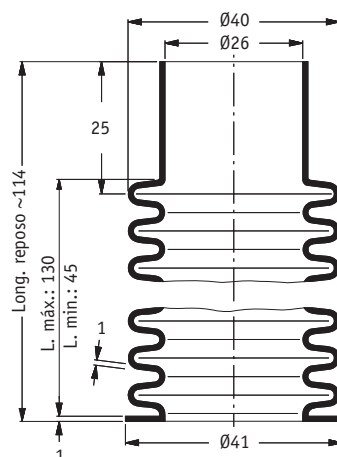
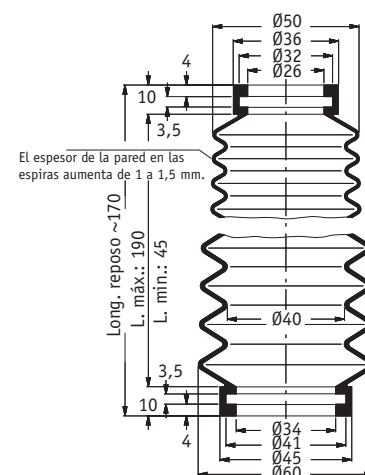
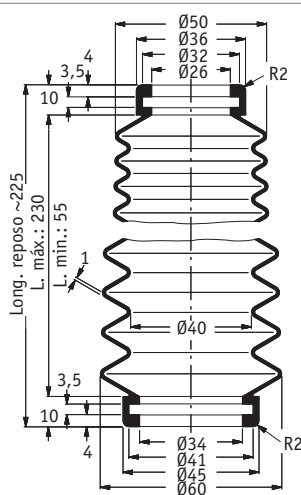
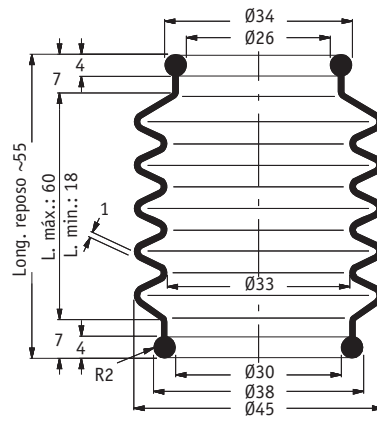
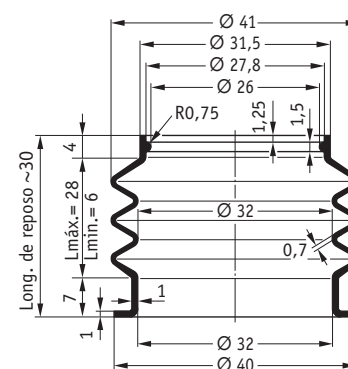
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

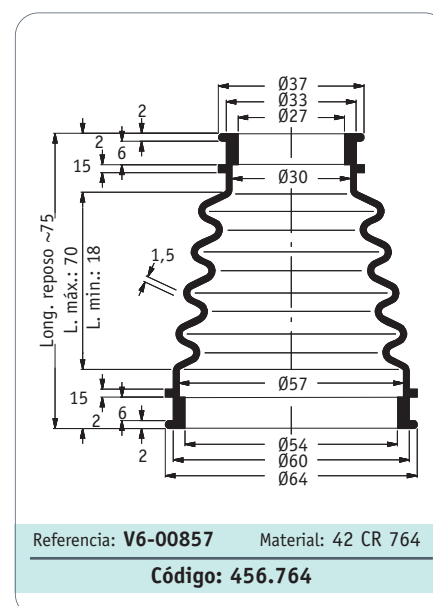
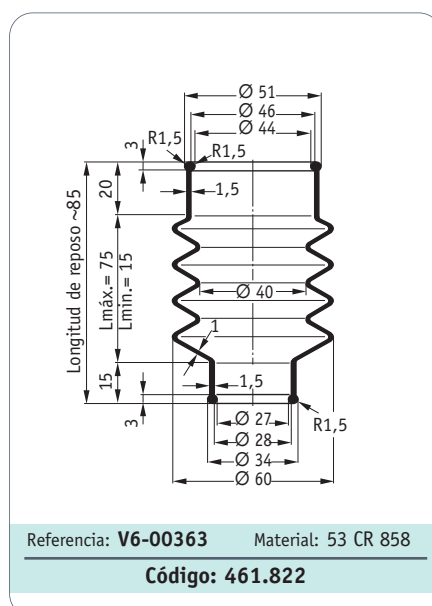
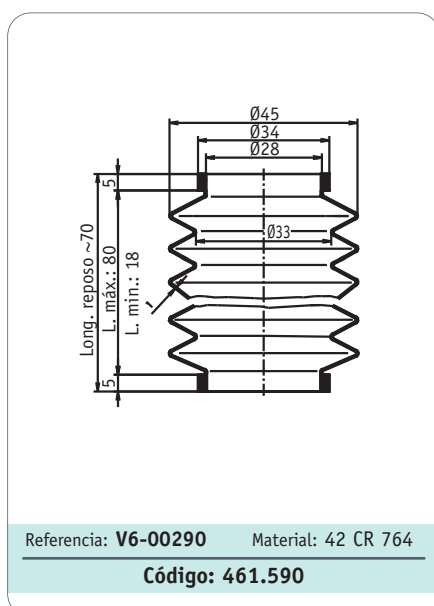
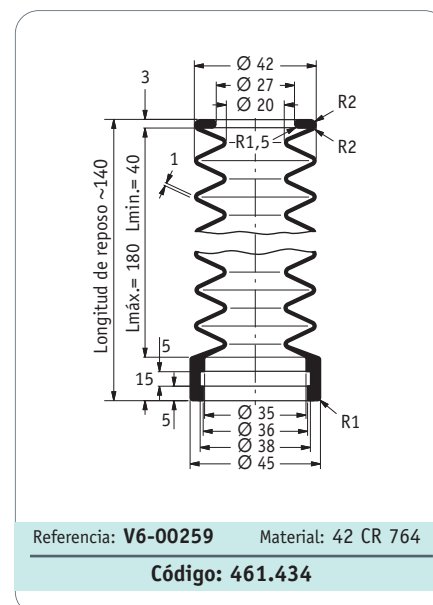
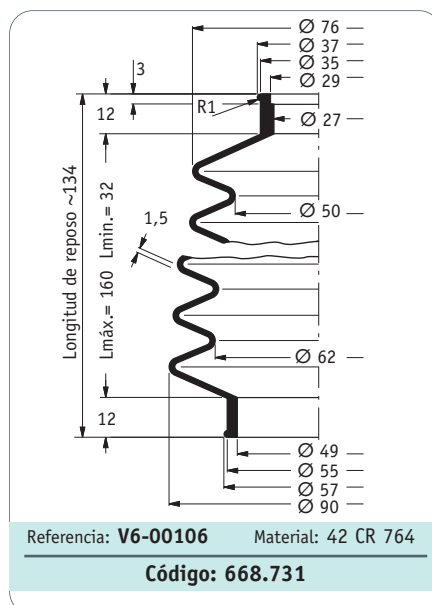
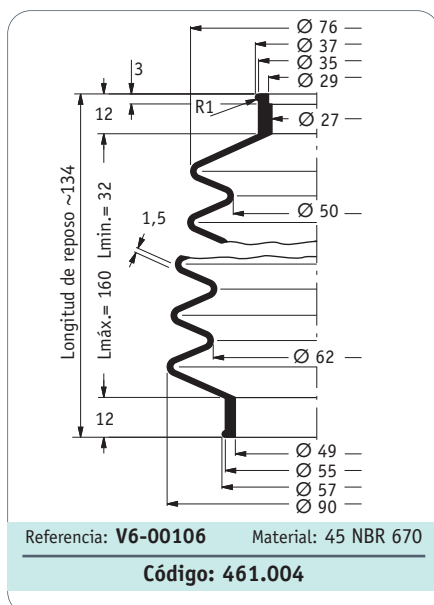
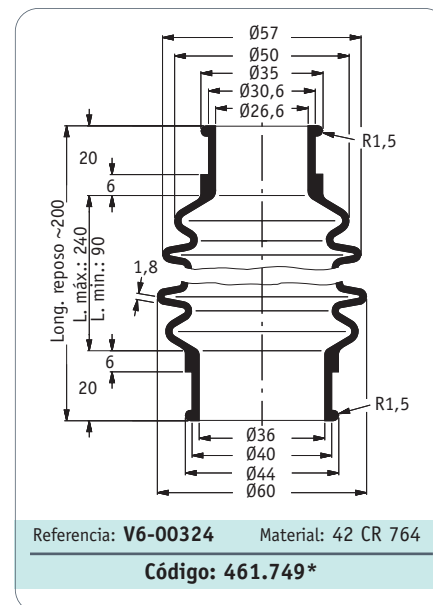
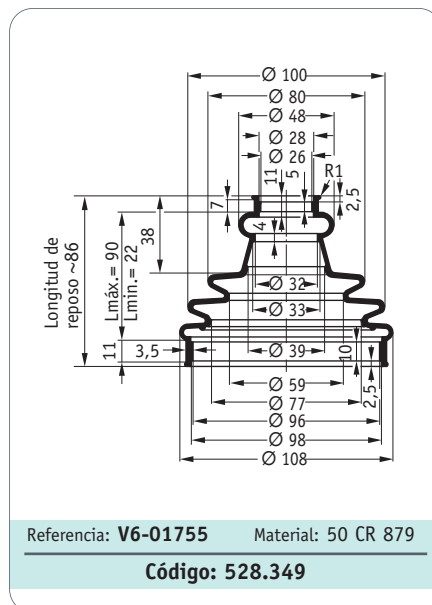
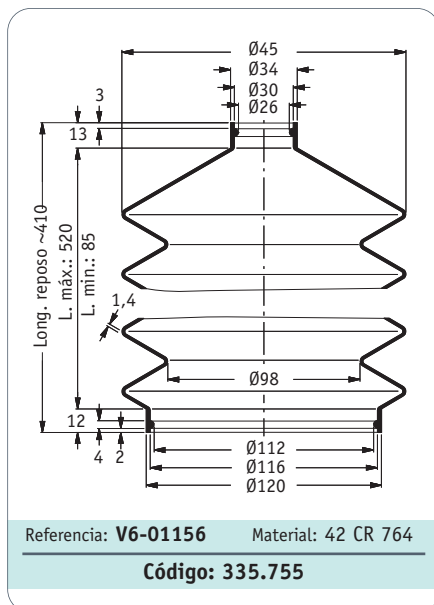
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-00997** Material: 50 CR 879**Código: 40.879\***Referencia: **V6-00966** Material: 50 CR 879**Código: 40.880\***Referencia: **V6-00079** Material: 42 CR 764**Código: 460.865**Referencia: **V6-00127** Material: 42 CR 764**Código: 461.046**Referencia: **V6-00200** Material: 42 CR 764**Código: 461.178\***Referencia: **V6-00292** Material: 42 CR 764**Código: 461.616**Referencia: **V6-00401** Material: 50 CR 879**Código: 516.831\***Referencia: **V6-00592** Material: 42 CR 764**Código: 462.150**Referencia: **V6-00835** Material: 42 CR 764**Código: 29.914\***

\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

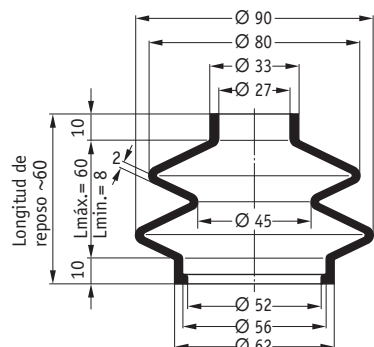


\* Fabricación especial



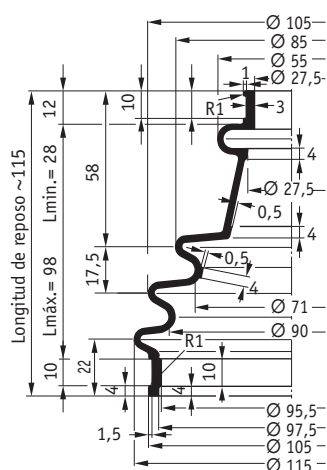
Fuelles Moldeados

Planos de Fuelles Moldeados de múltiples pliegues



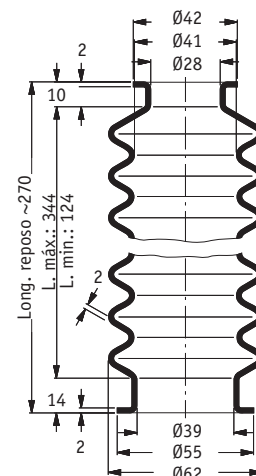
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**Código: 29.915**



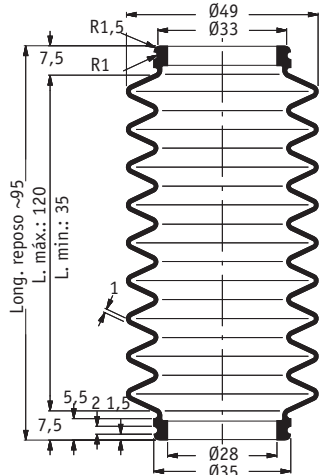
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**Código: 49.187\***



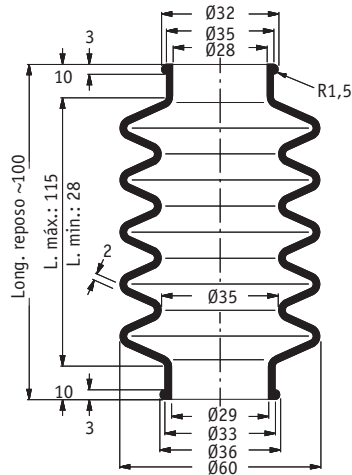
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**Código: 461.186**



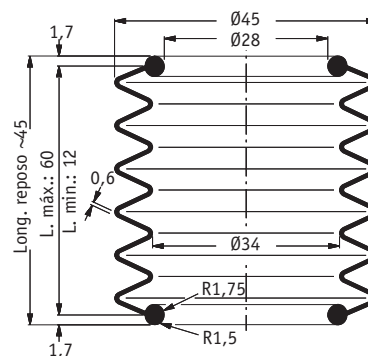
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**Código: 461.632**



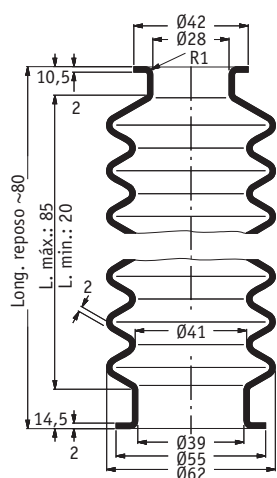
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**Código: 460.717**



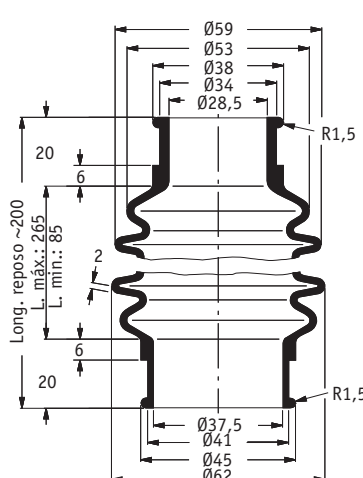
Referencia: **V6-00640** Material: 42 CR 764

**Código: 458.885**



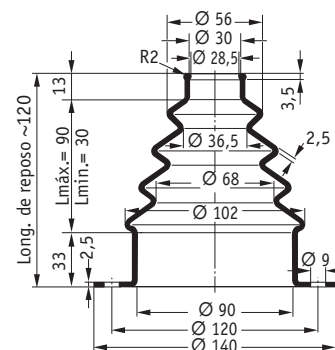
Referencia: **V6-00755** Material: 50 CR 879

**Código: 335.756\***



Referencia: **V6-00325** Material: 42 CR 764

**Código: 461.756**



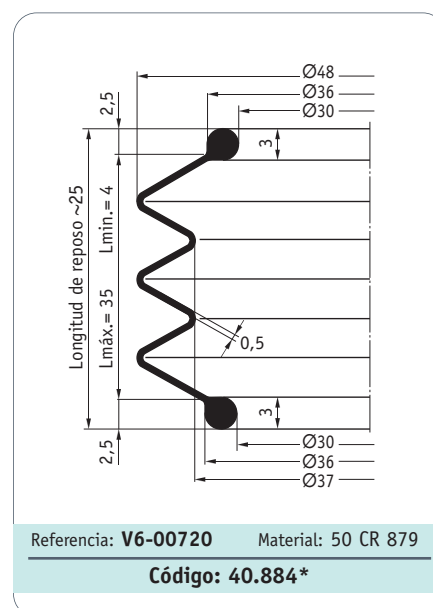
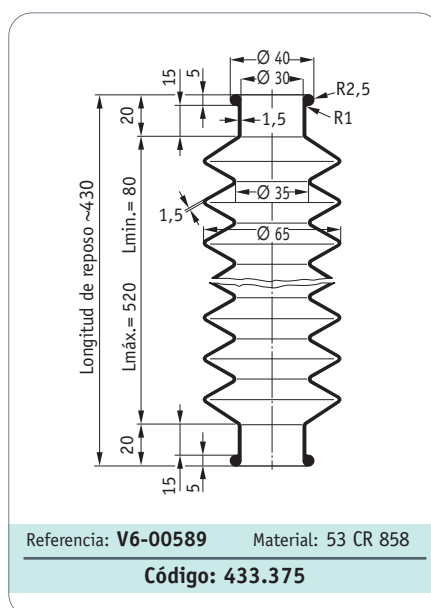
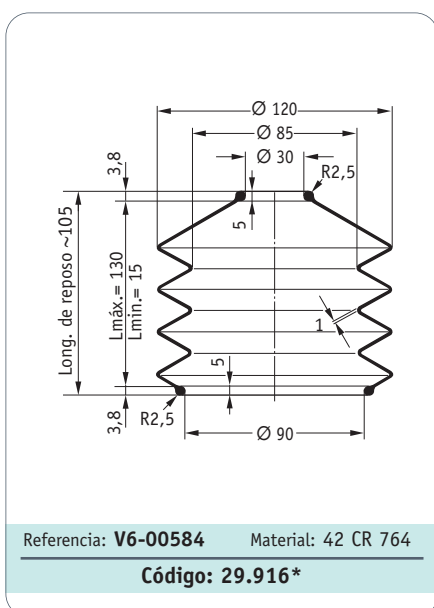
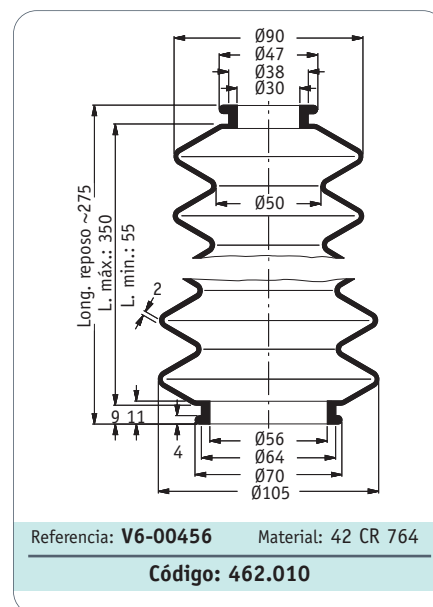
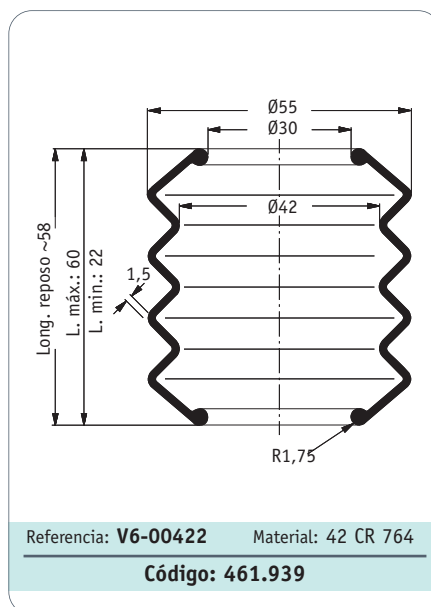
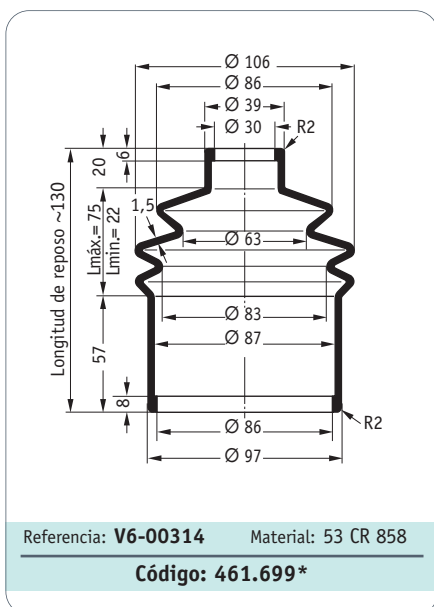
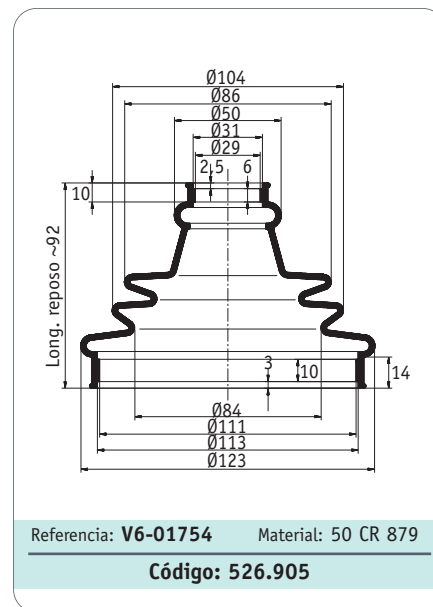
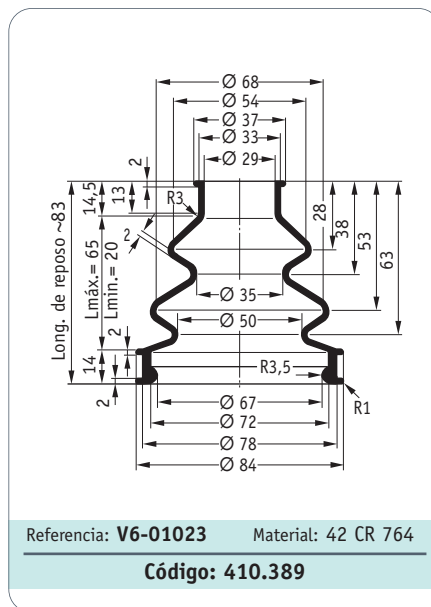
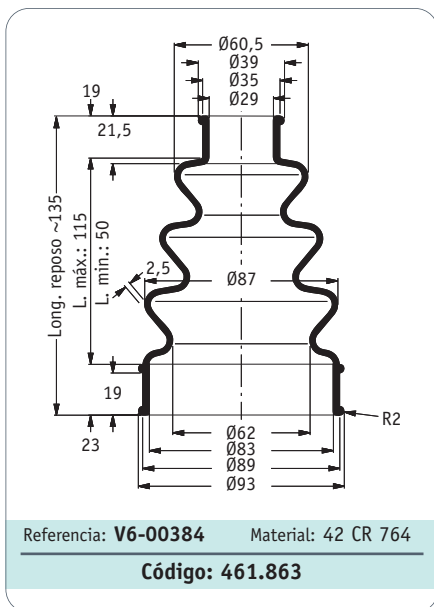
Referencia: **V6-00475** Material: 50 CR 879

**Código: 40.882\***

\* Fabricación especial

## Fuelles Moldeados

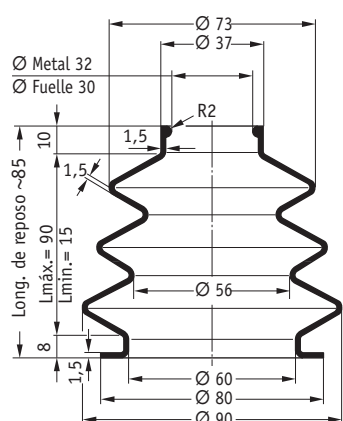
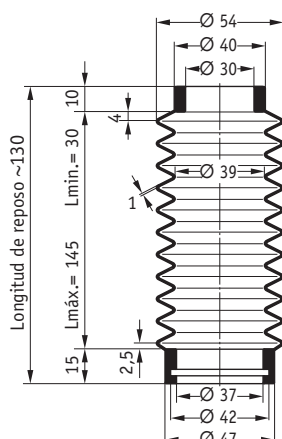
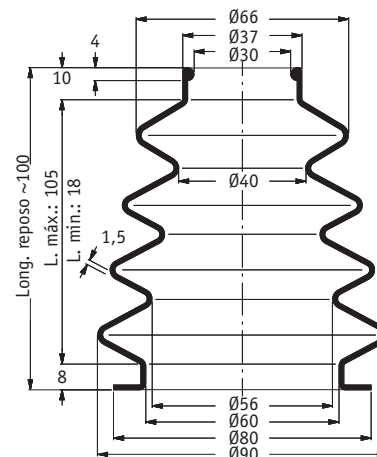
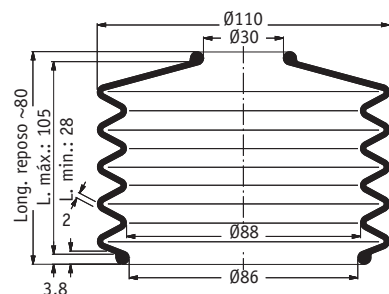
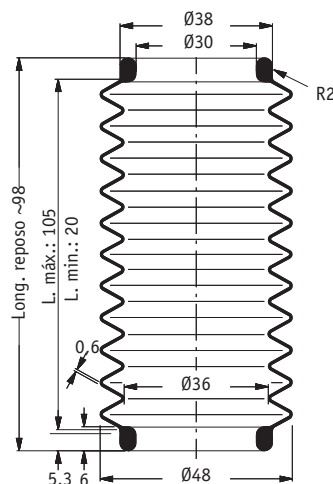
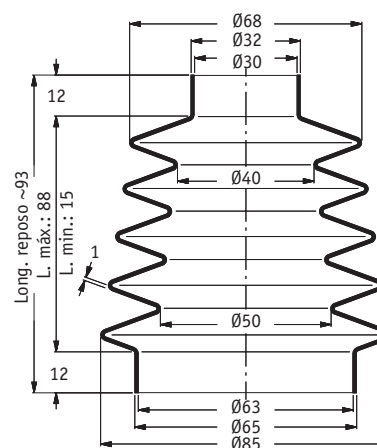
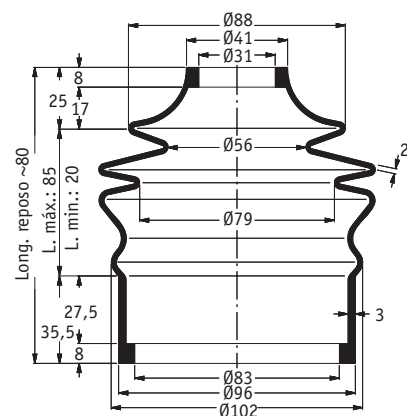
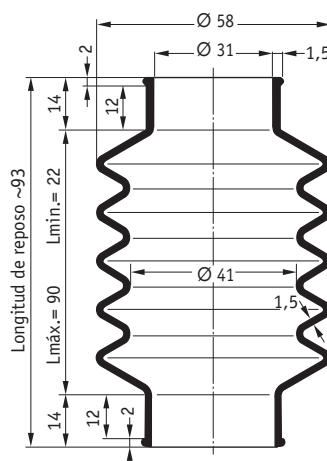
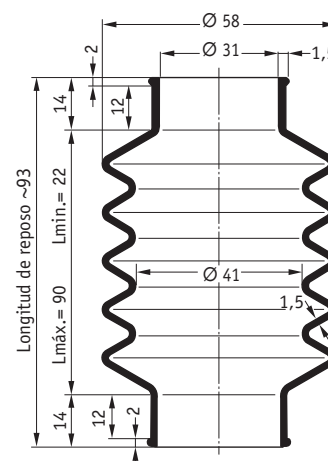
## Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

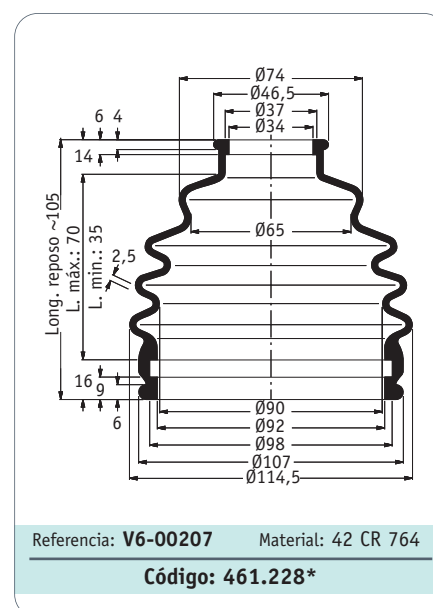
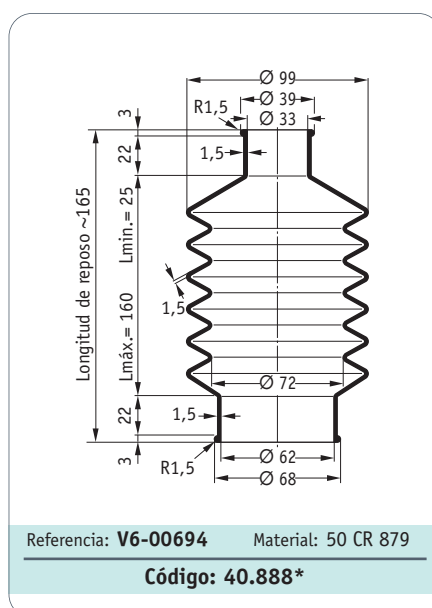
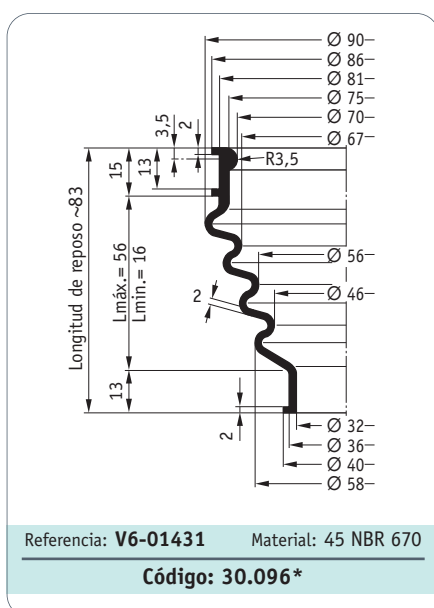
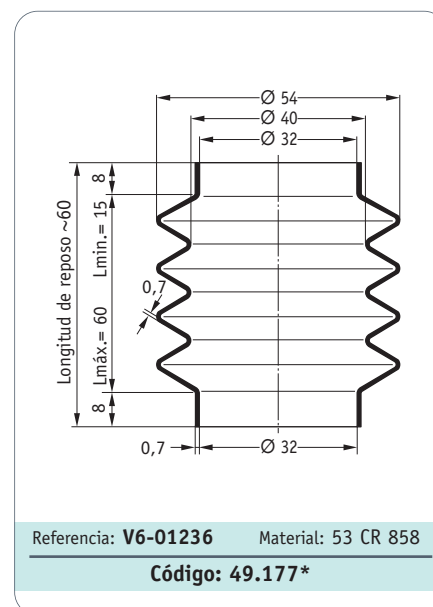
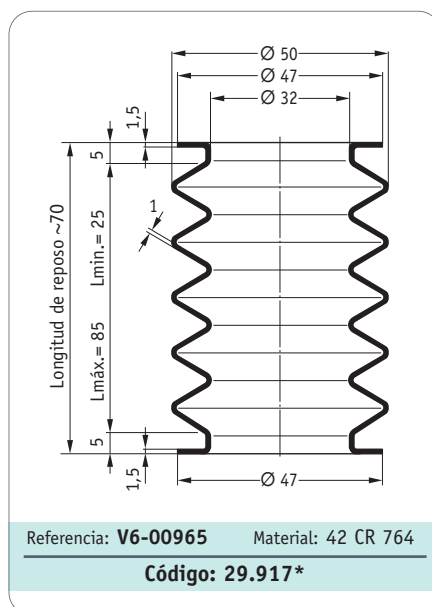
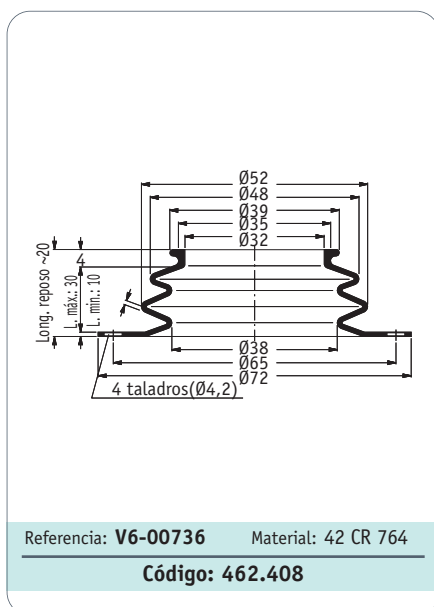
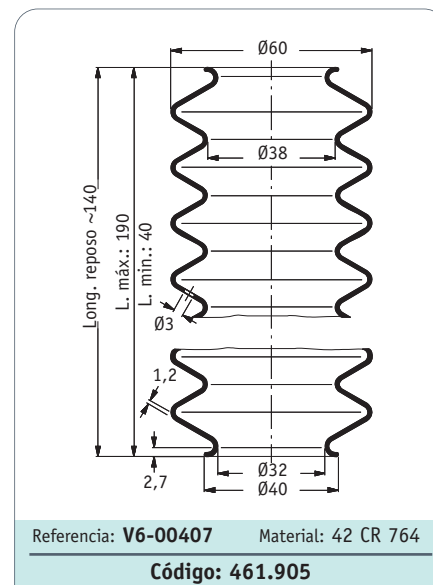
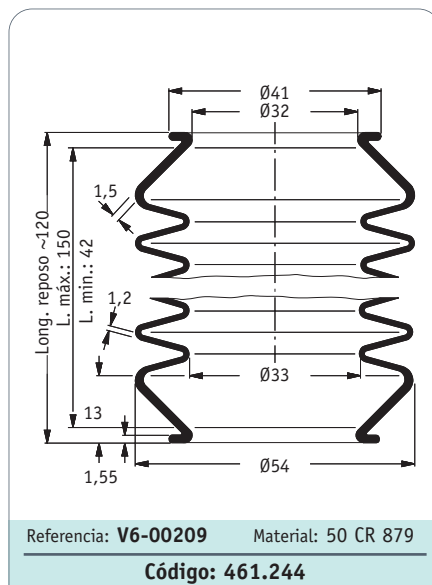
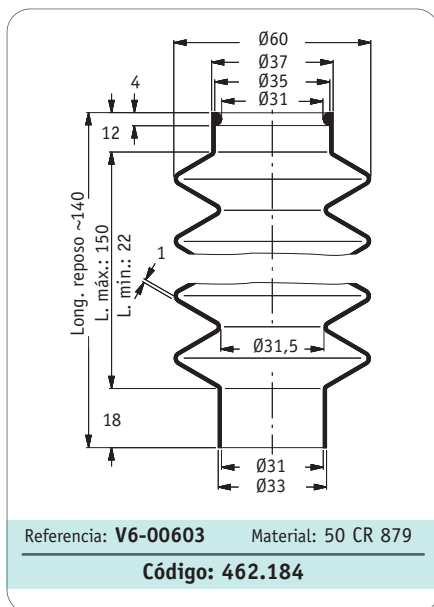
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-00805** Material: 50 CR 879**Código: 40.885\***Referencia: **V6-00824** Material: 50 CR 879**Código: 40.886\***Referencia: **V6-00827** Material: 42 CR 764**Código: 431.003\***Referencia: **V6-00903** Material: 42 CR 764**Código: 335.757\***Referencia: **V6-00904** Material: 50 CR 879**Código: 335.758**Referencia: **V6-01329** Material: 42 CR 764**Código: 307.457**Referencia: **V6-00206** Material: 42 CR 764**Código: 461.210\***Referencia: **V6-00448** Material: 50 CR 879**Código: 40.887\***Referencia: **V6-00448** Material: 60 CR 176307**Código: 49.179\***

\* Fabricación especial

## Fuelles Moldeados

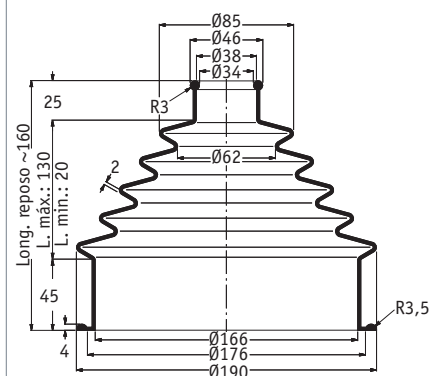
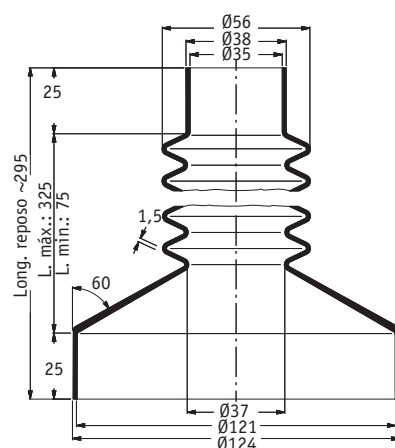
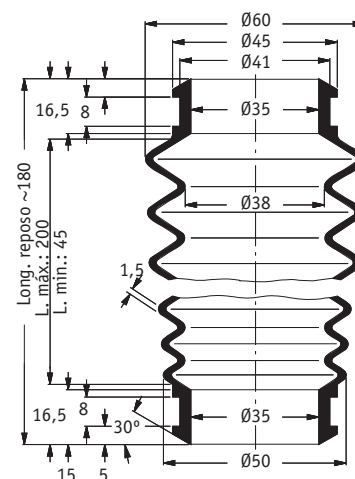
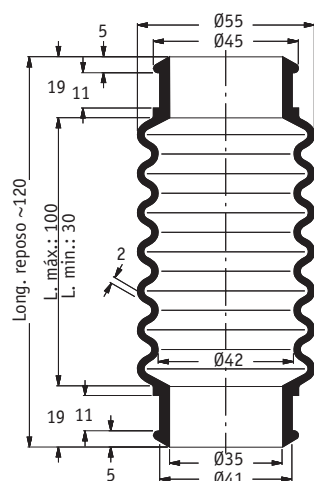
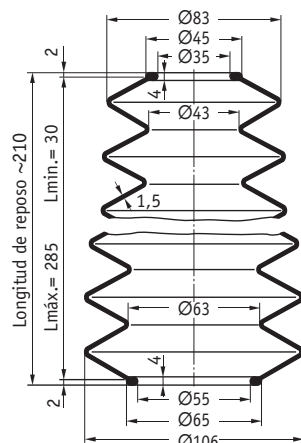
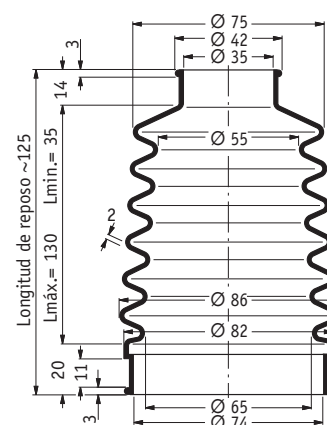
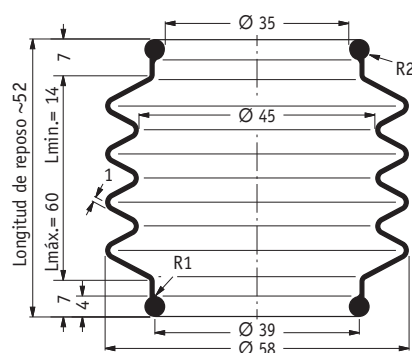
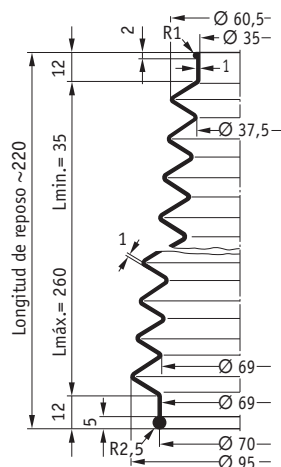
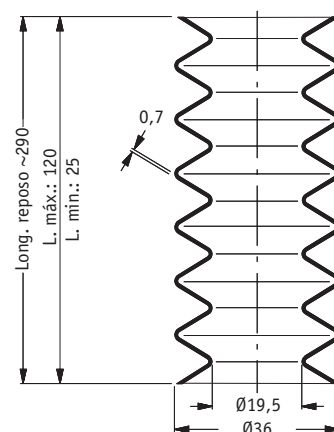
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

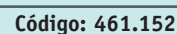
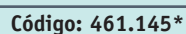
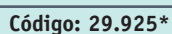
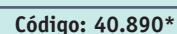
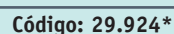
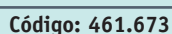
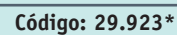
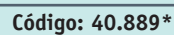
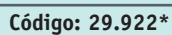
## Fuelles Moldeados

## Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-00925** Material: 42 CR 764**Código: 446.849**Referencia: **V6-00117** Material: 42 CR 764**Código: 461.020\***Referencia: **V6-00266** Material: 42 CR 764**Código: 461.459**Referencia: **V6-00281** Material: 42 CR 764**Código: 461.517**Referencia: **V6-00652** Material: 42 CR 764**Código: 29.919\***Referencia: **V6-00654** Material: 50 CR 879**Código: 516.914**Referencia: **V6-00659** Material: 50 CR 879**Código: 685.162**Referencia: **V6-01080** Material: 42 CR 764**Código: 29.921\***Referencia: **V6-00053** Material: 42 CR 764**Código: 460.766**

\* Fabricación especial

### ◀ Planos de Fuelles Moldeados de múltiples pliegues

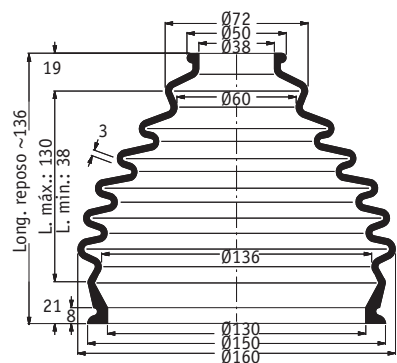


## Piezas moldeadas y extrusionadas



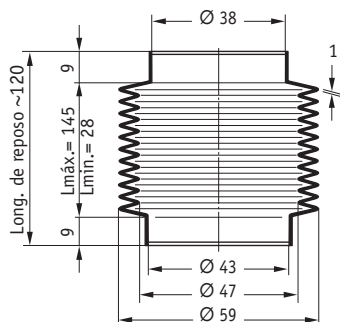
Fuelles Moldeados

Planos de Fuelles Moldeados de múltiples pliegues



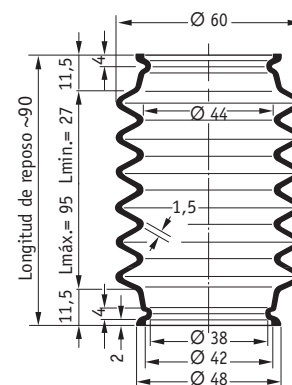
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**Código: 458.737**



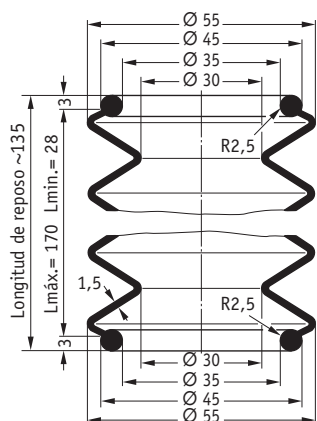
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**Código: 40.891\***



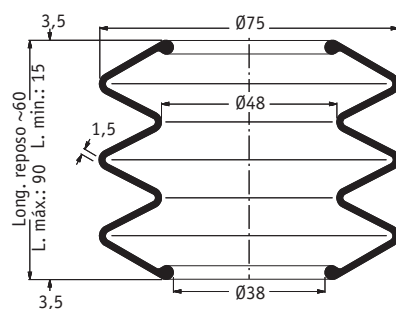
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**Código: 29.927\***



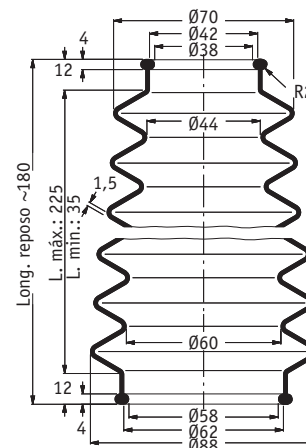
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**Código: 30.097\***



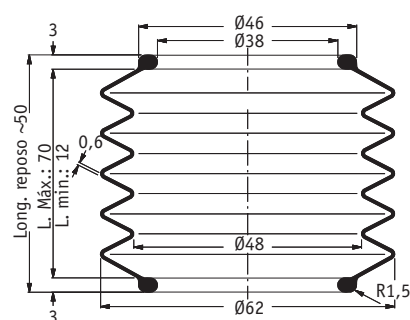
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**Código: 668.764**



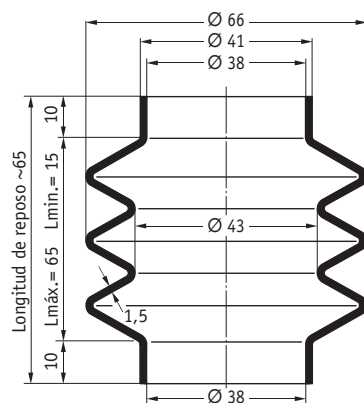
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**Código: 462.234**



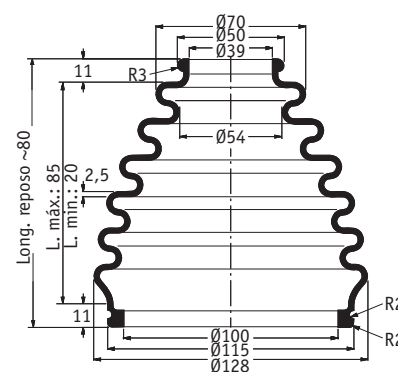
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**Código: 462.309**



Referencia: **V6-00808** Material: 42 CR 764

**Código: 29.929\***



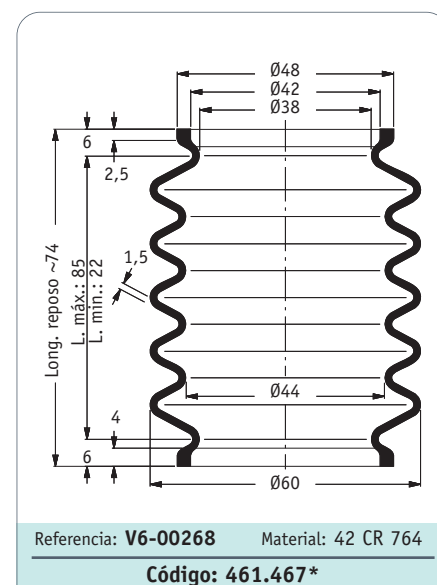
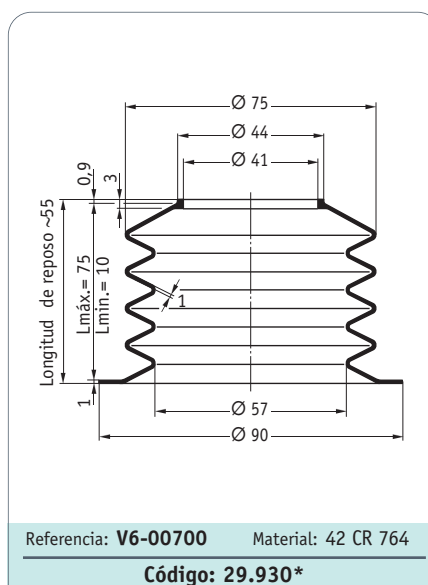
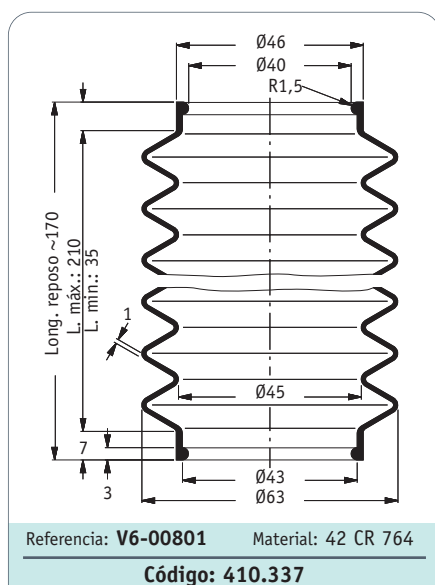
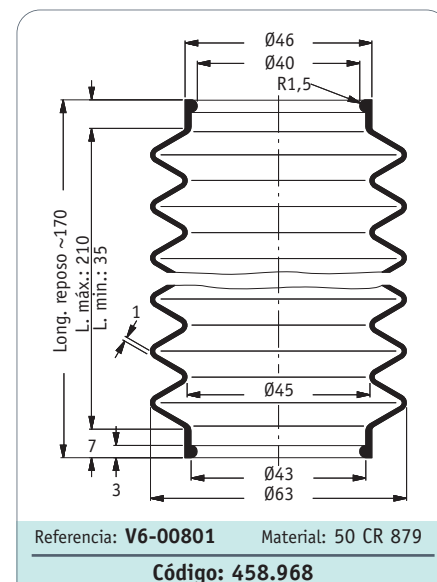
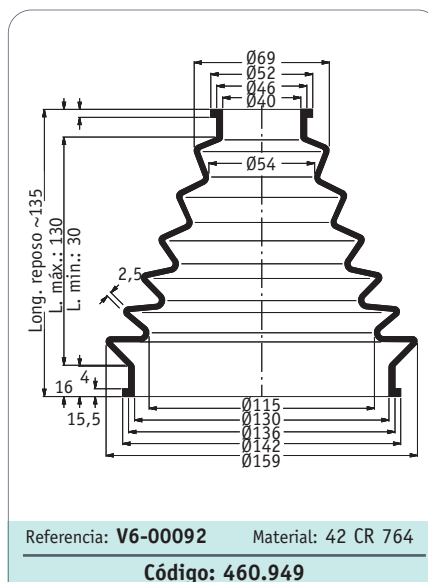
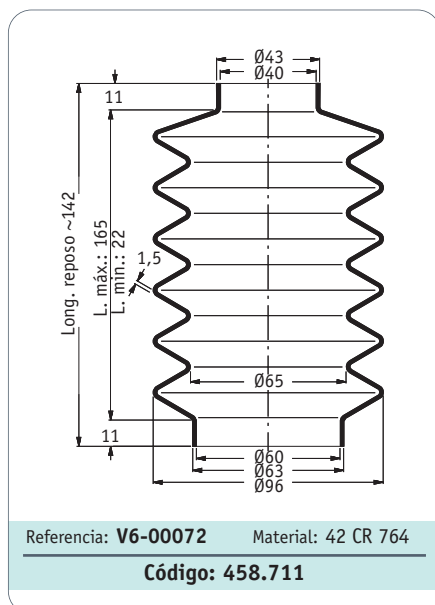
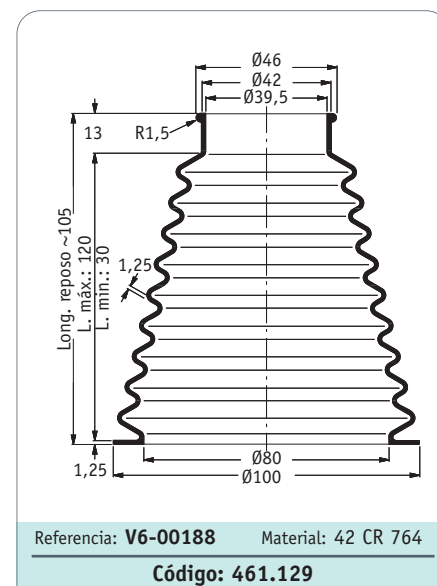
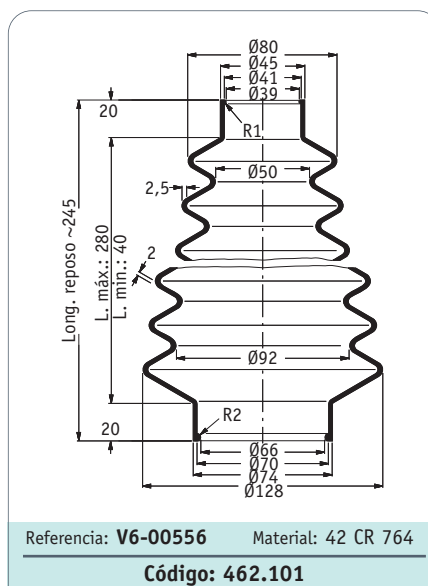
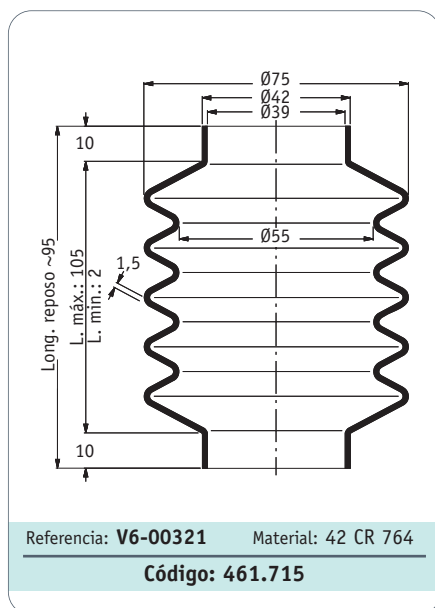
Referencia: **V6-00060** Material: 42 CR 764

**Código: 460.790**

\* Fabricación especial

## Fuelles Moldeados

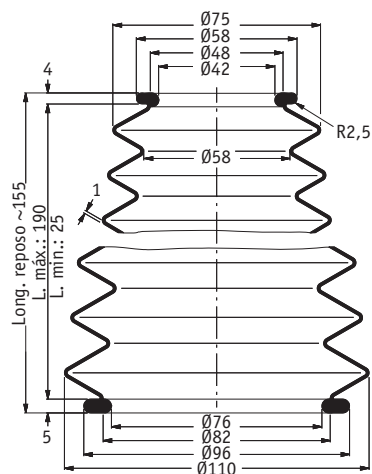
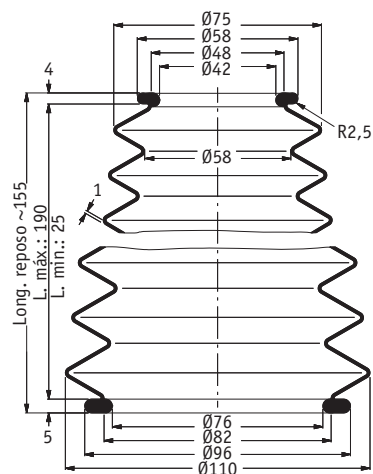
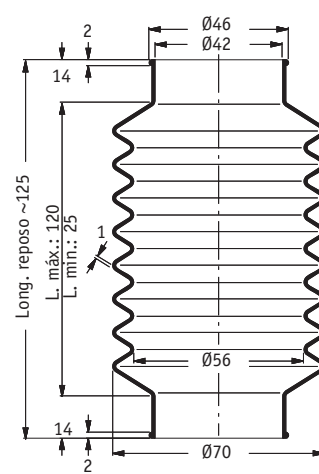
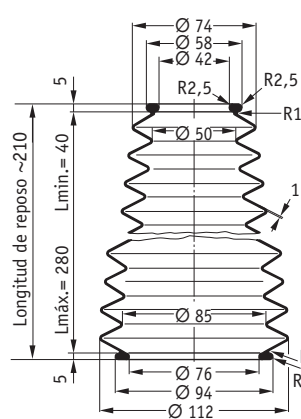
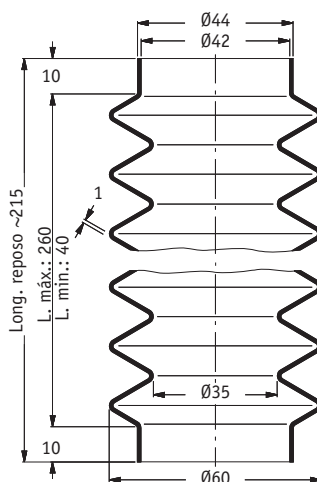
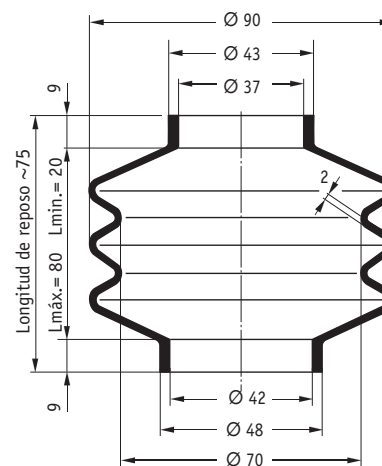
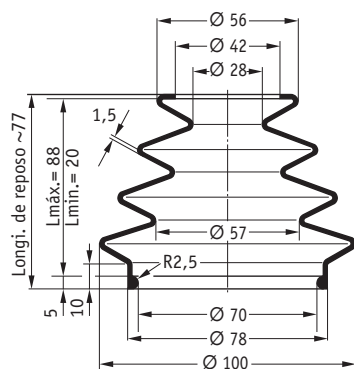
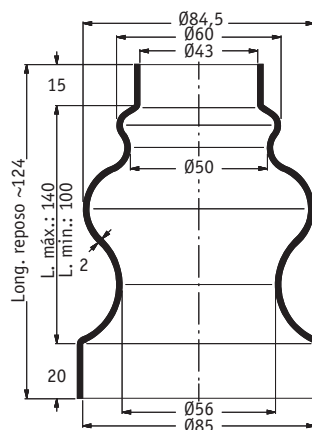
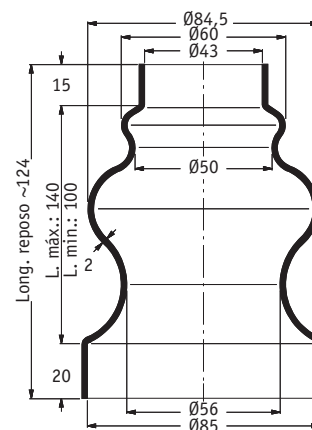
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

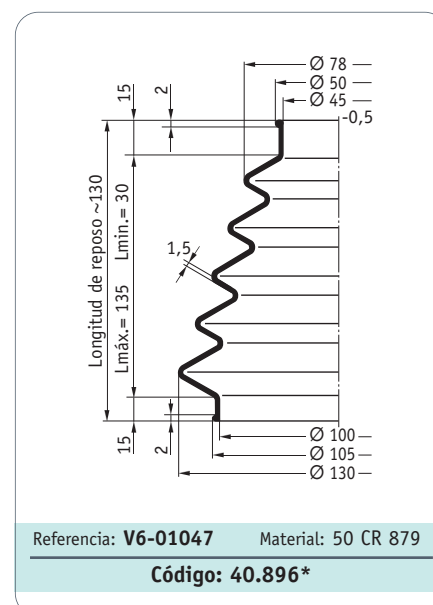
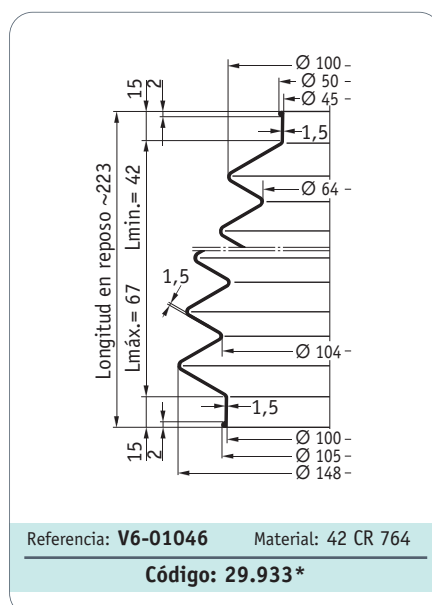
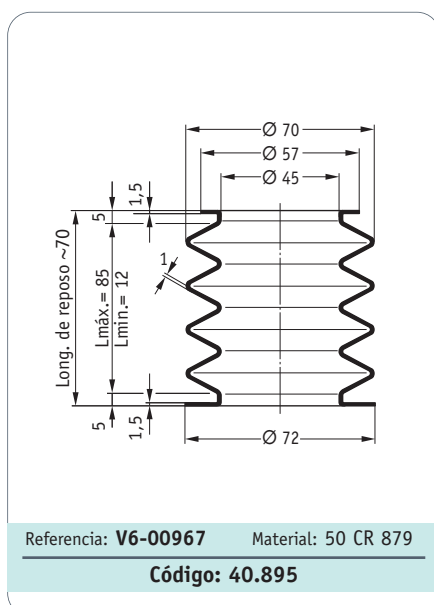
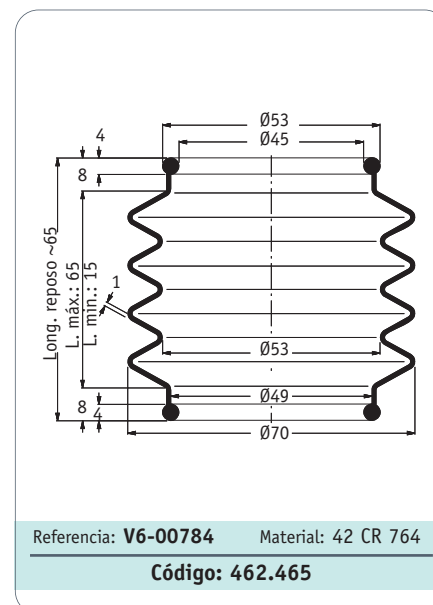
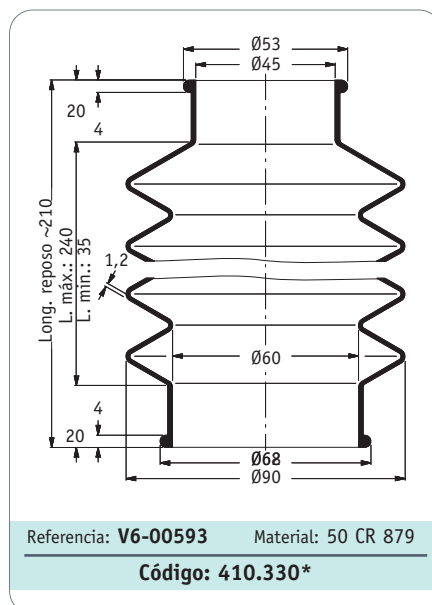
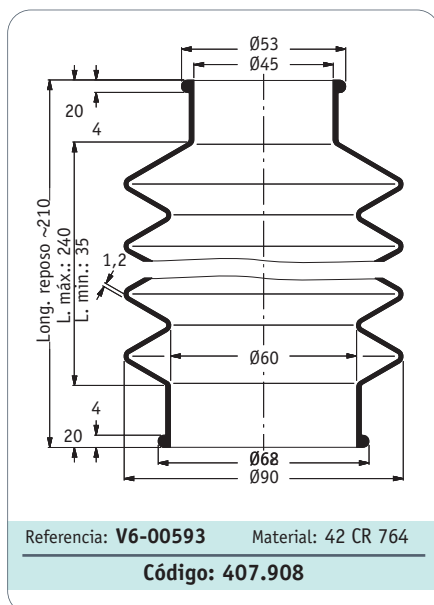
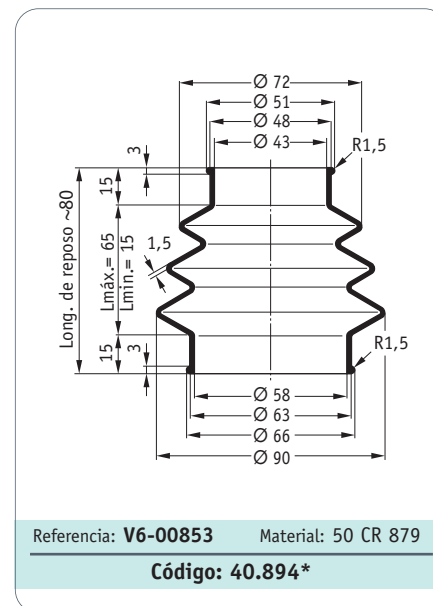
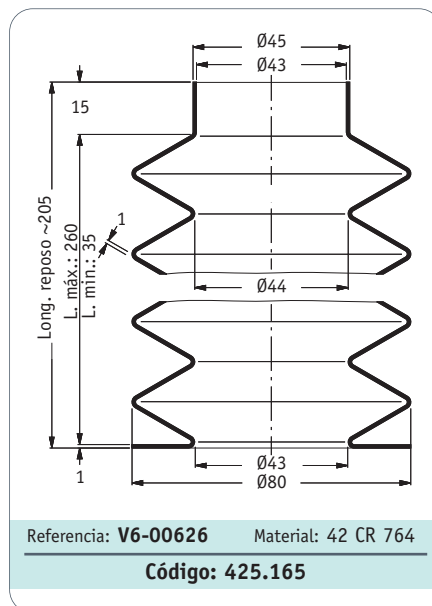
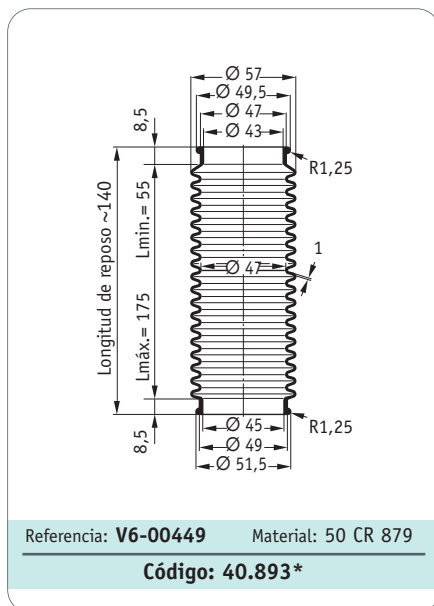
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

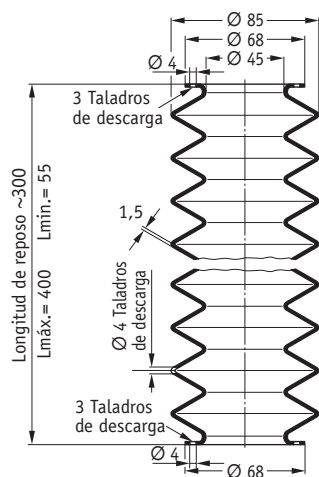
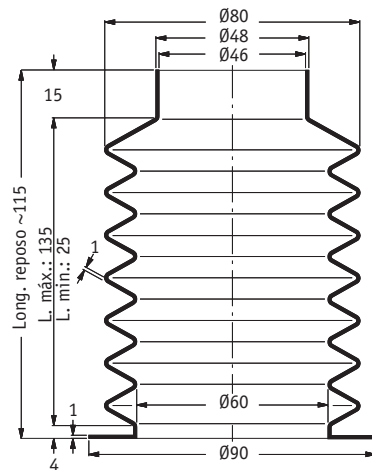
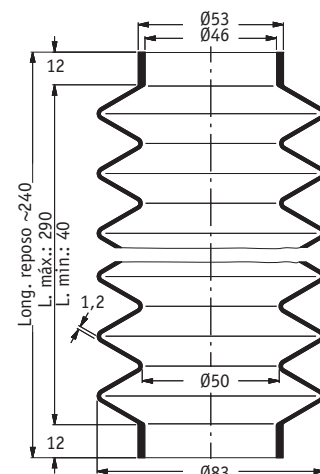
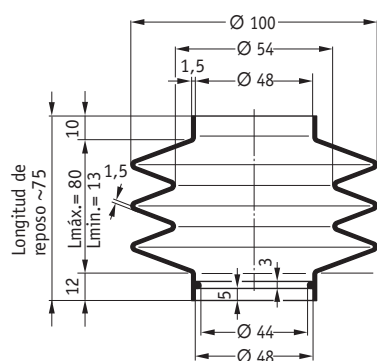
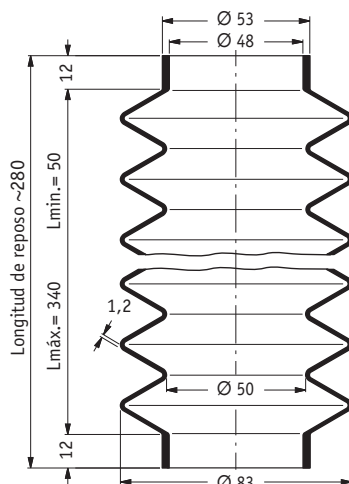
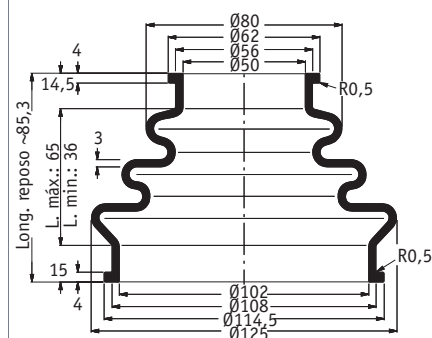
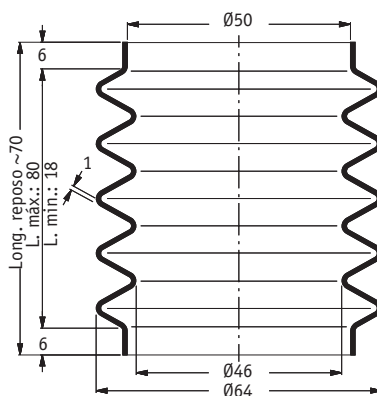
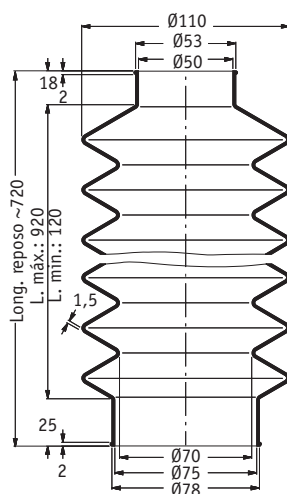
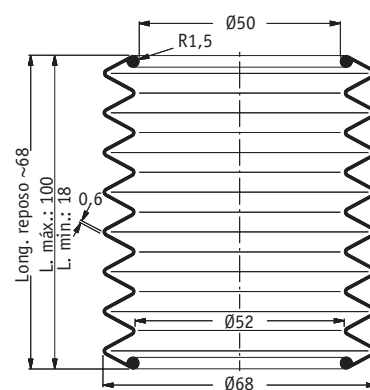
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

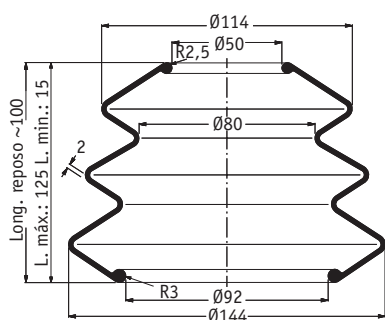
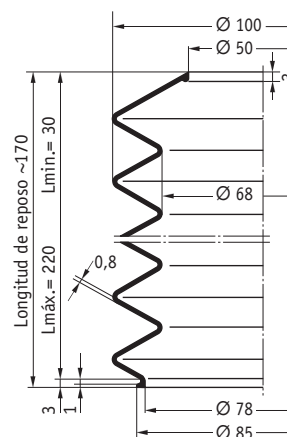
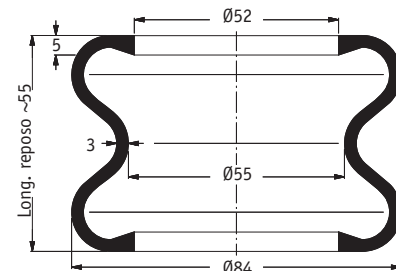
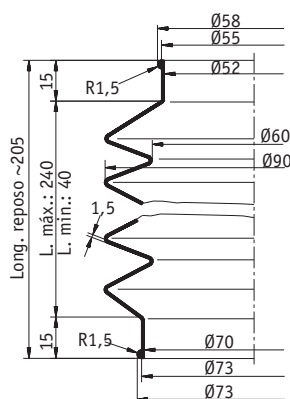
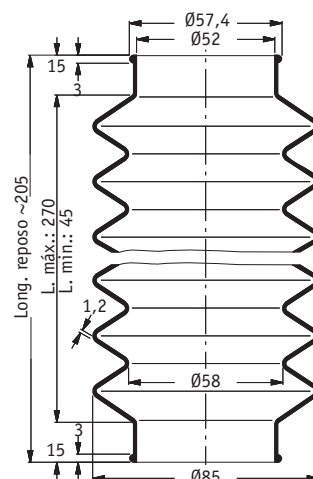
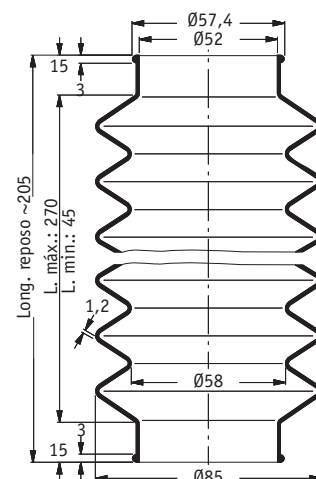
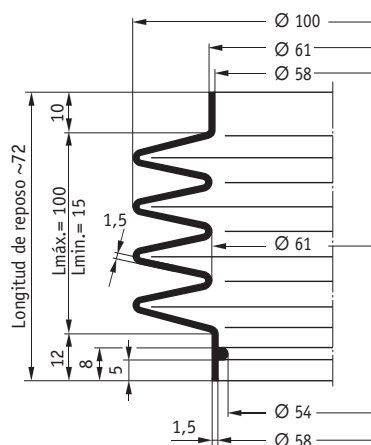
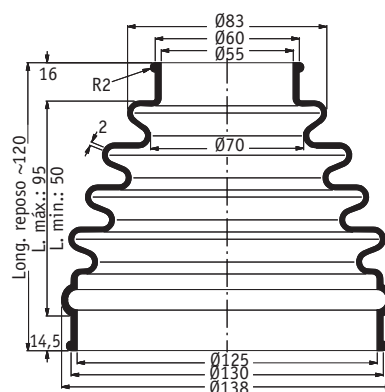
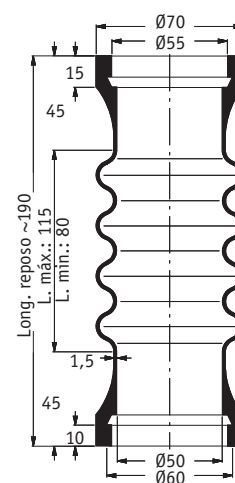
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

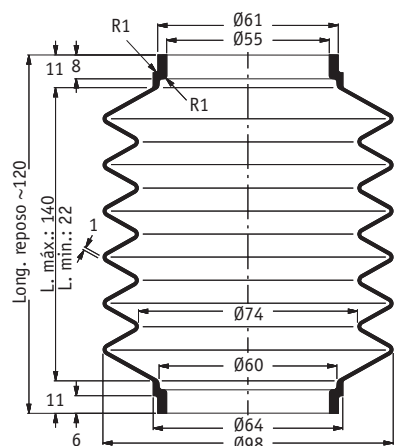
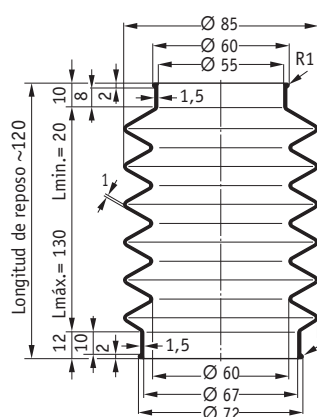
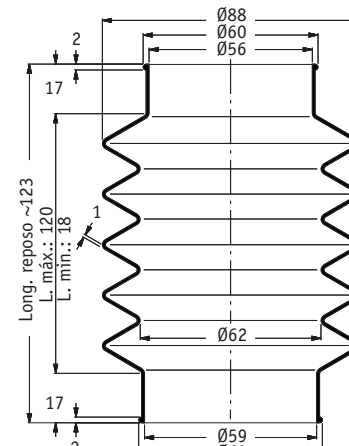
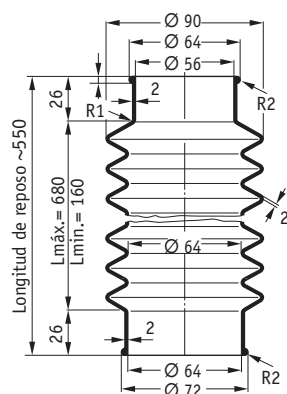
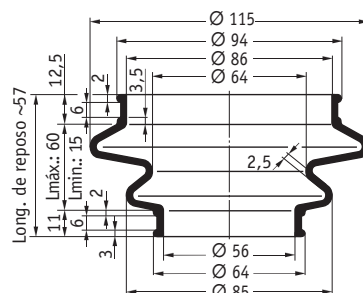
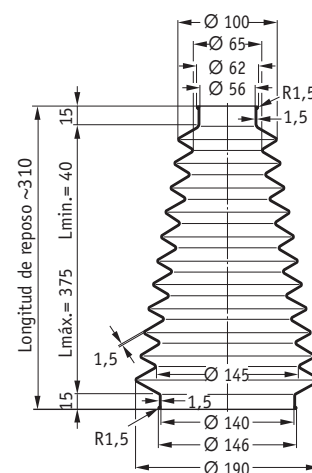
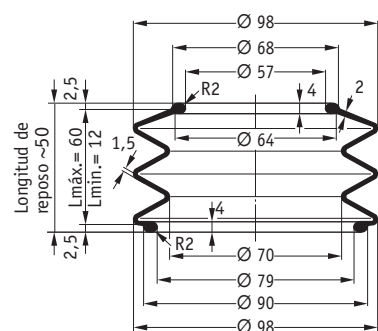
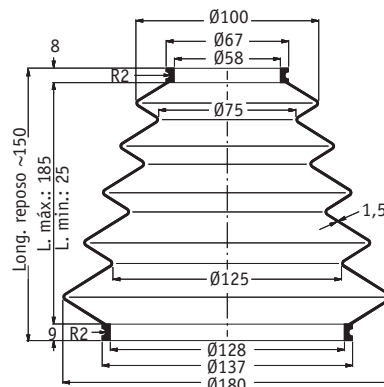
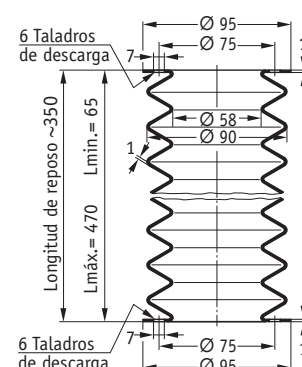
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\* Fabricación especial



## Fuelles Moldeados

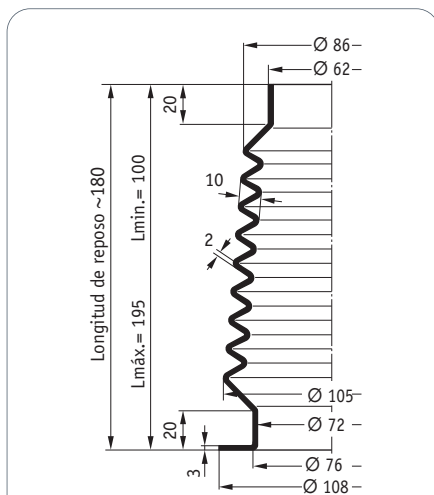
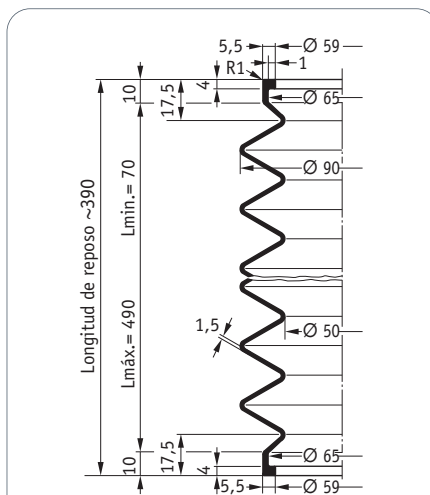
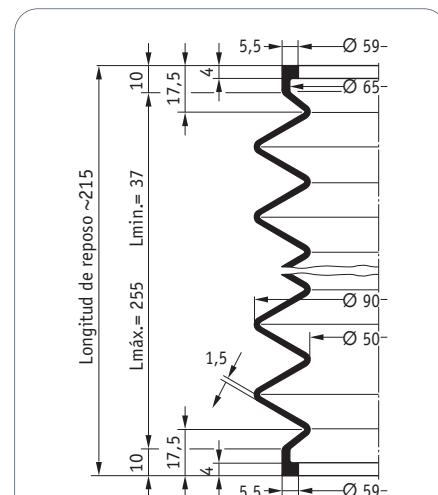
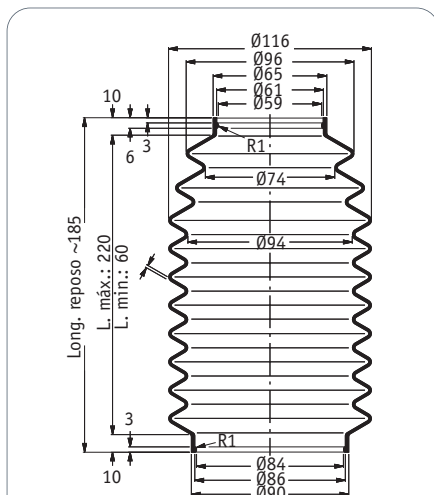
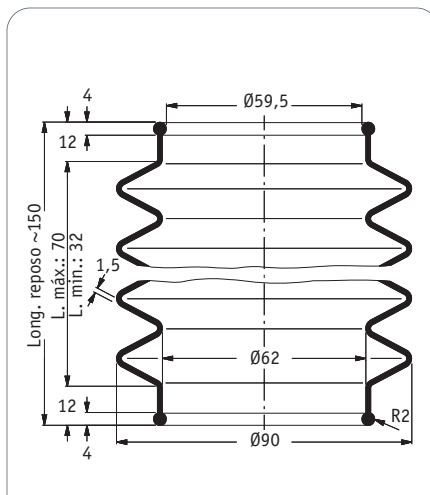
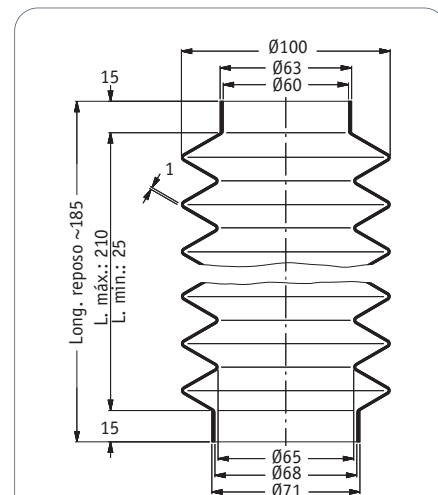
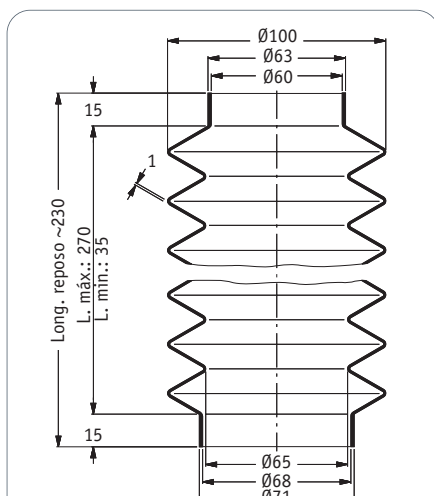
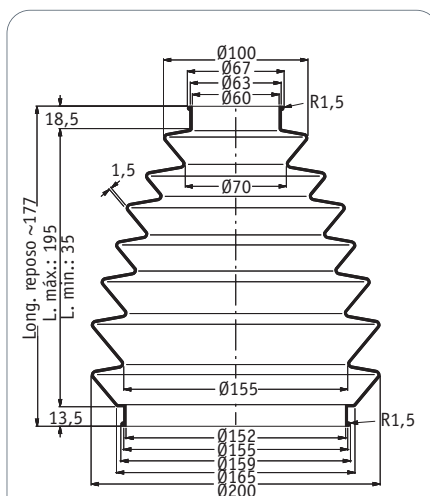
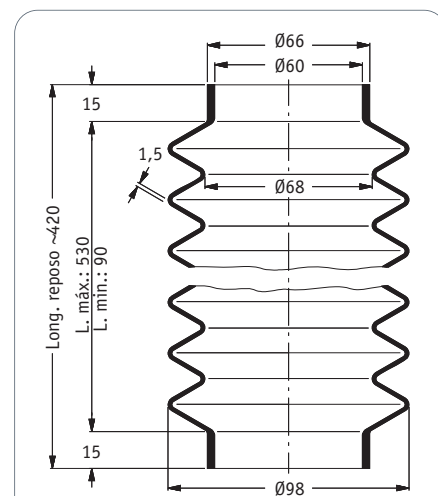
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

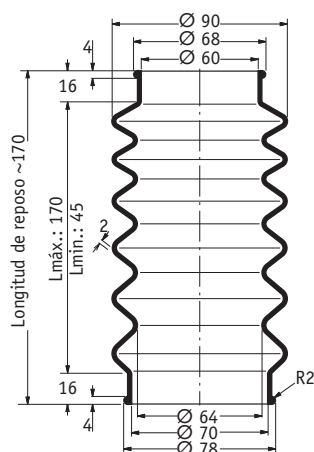
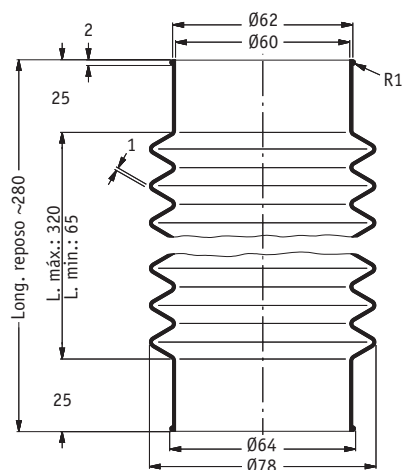
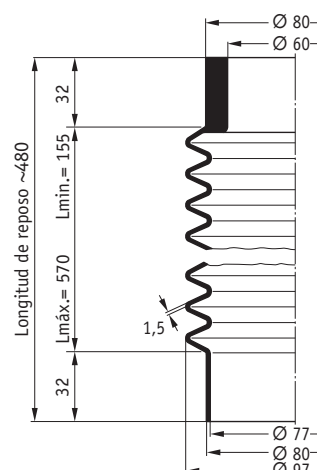
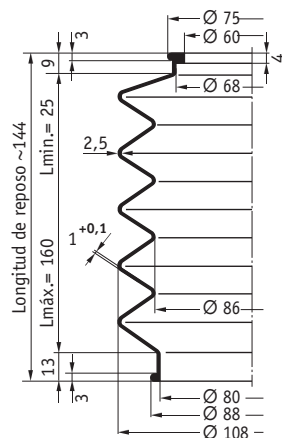
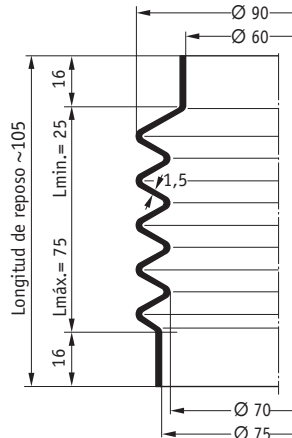
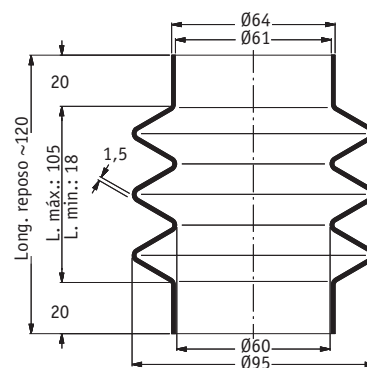
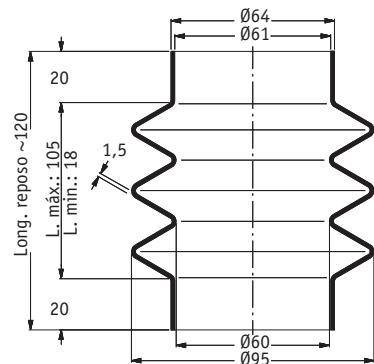
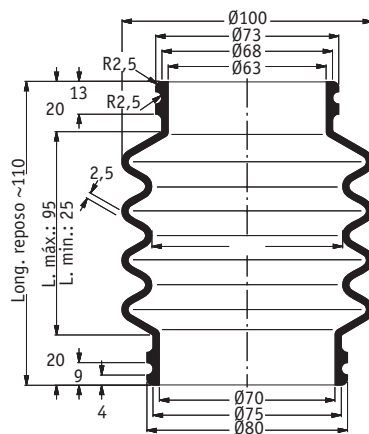
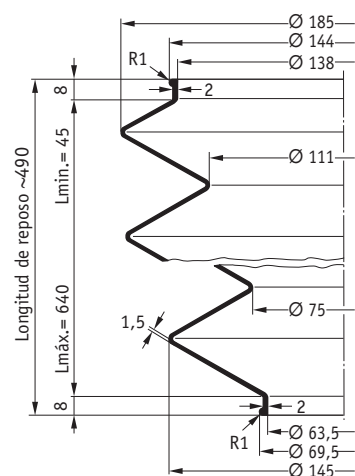
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

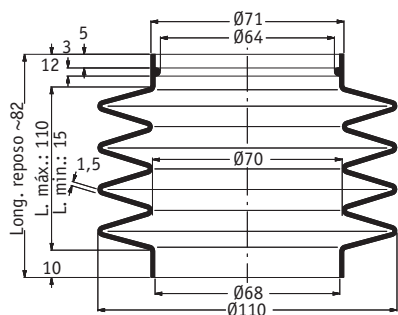
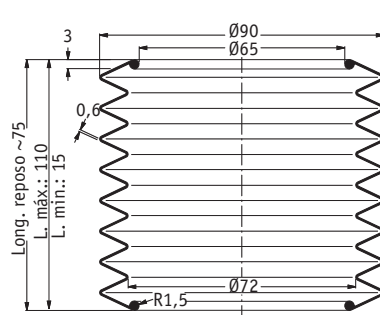
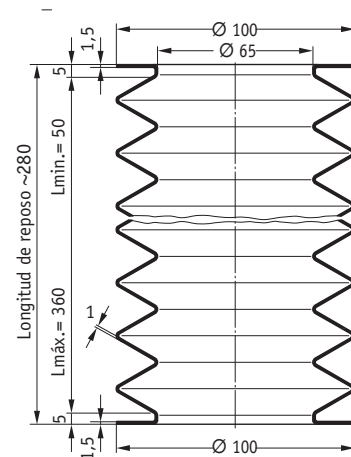
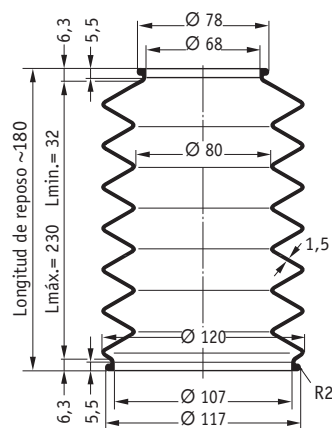
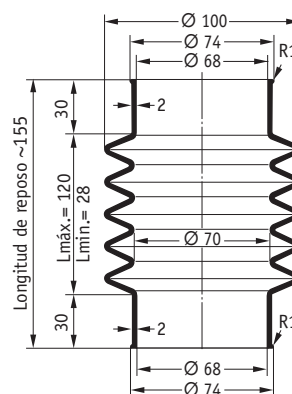
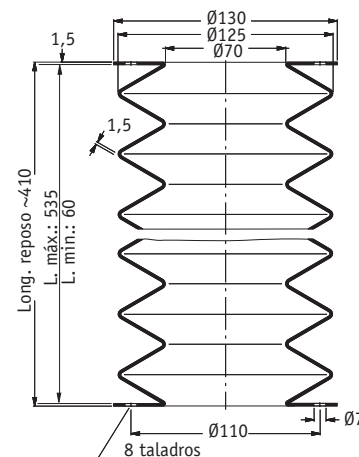
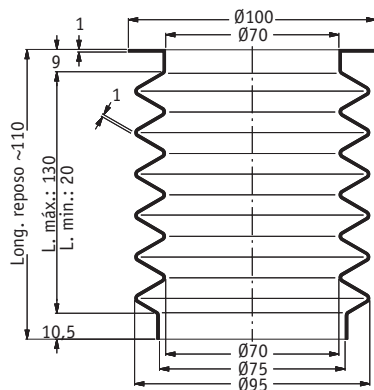
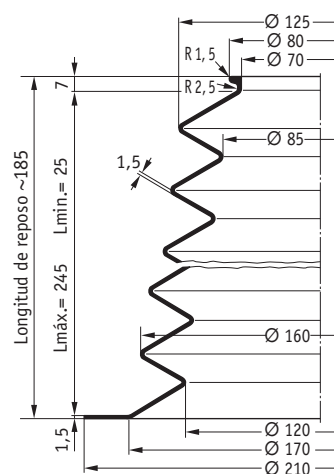
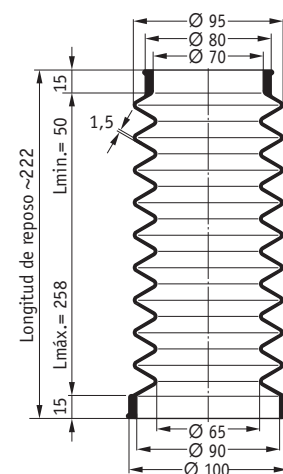
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

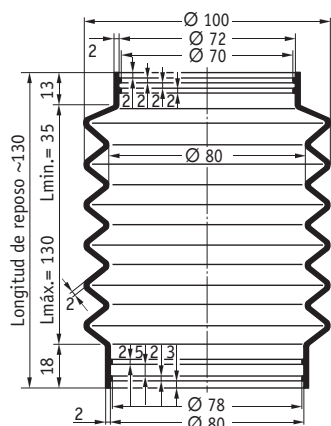
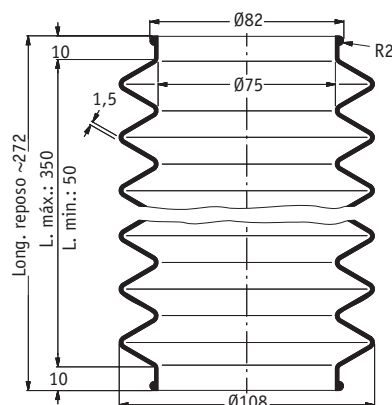
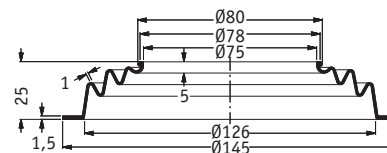
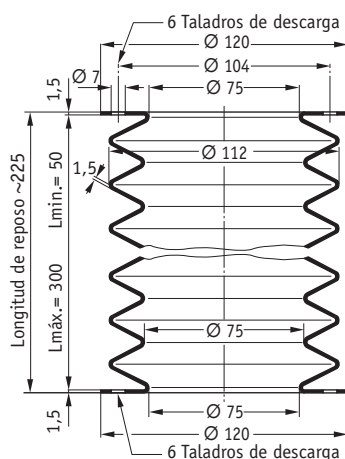
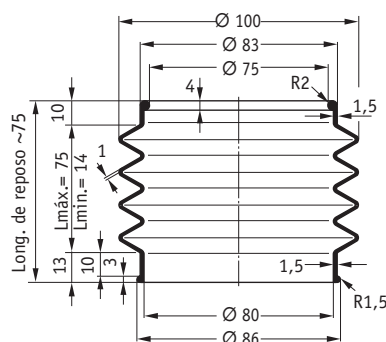
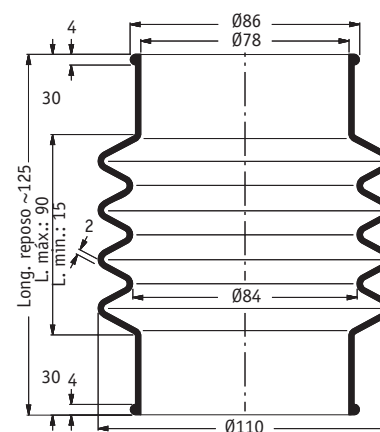
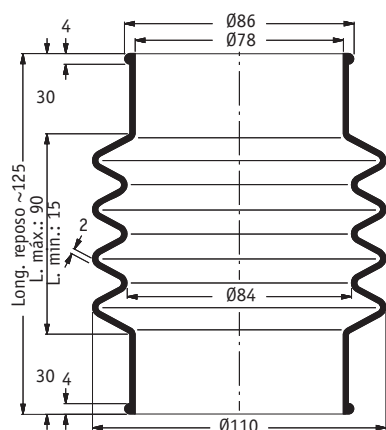
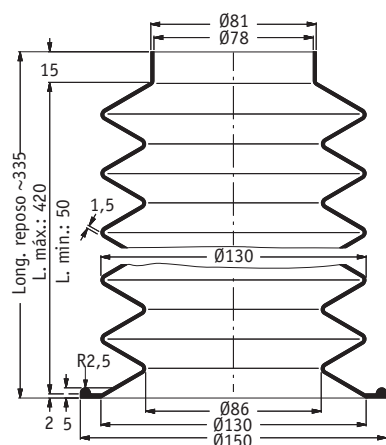
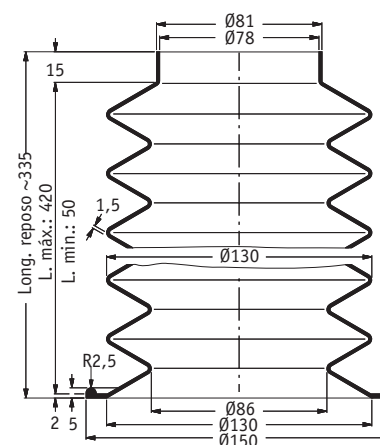
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

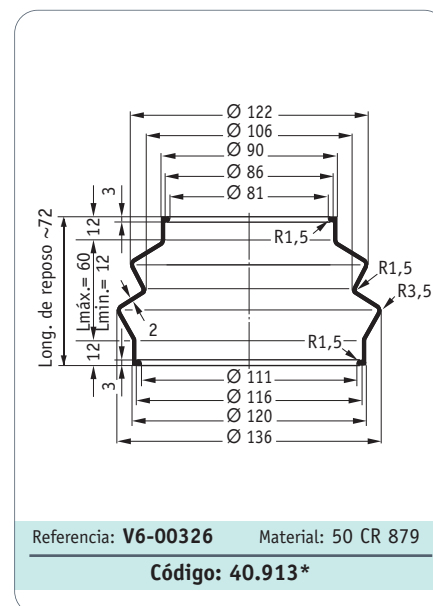
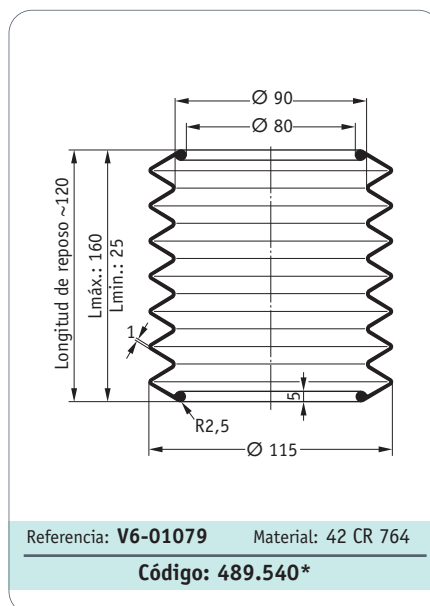
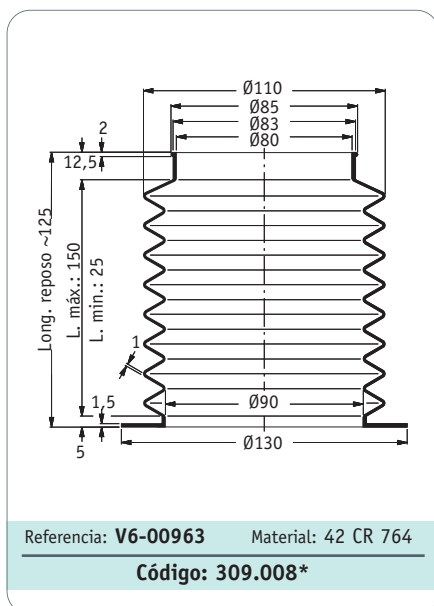
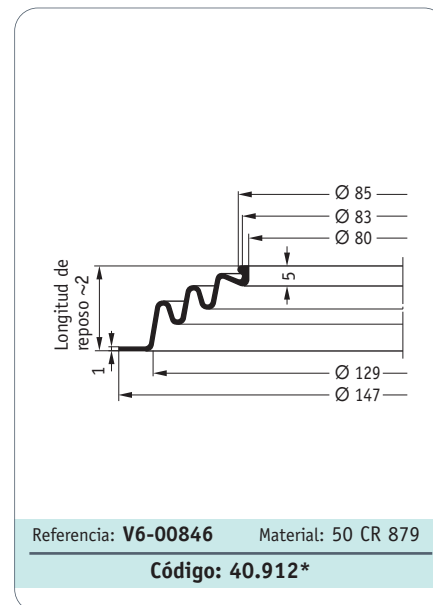
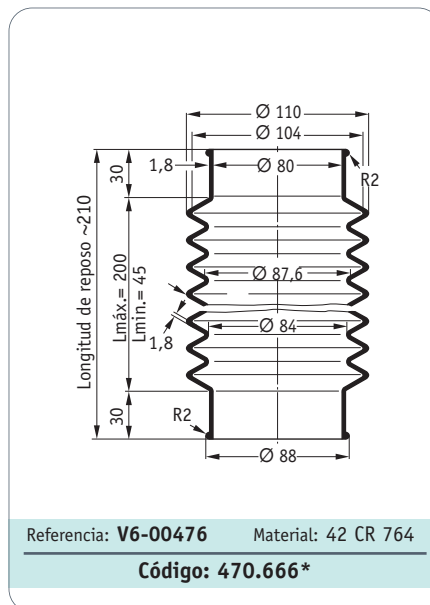
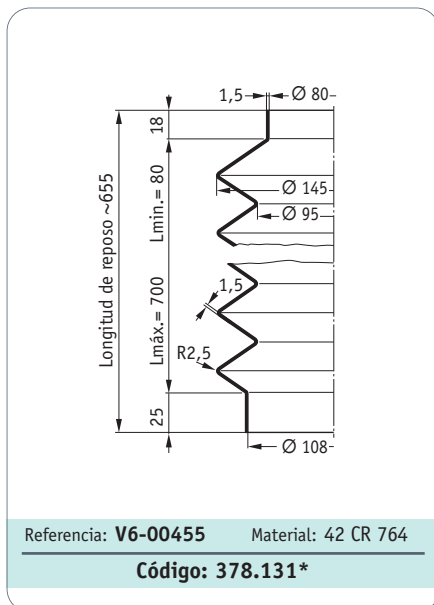
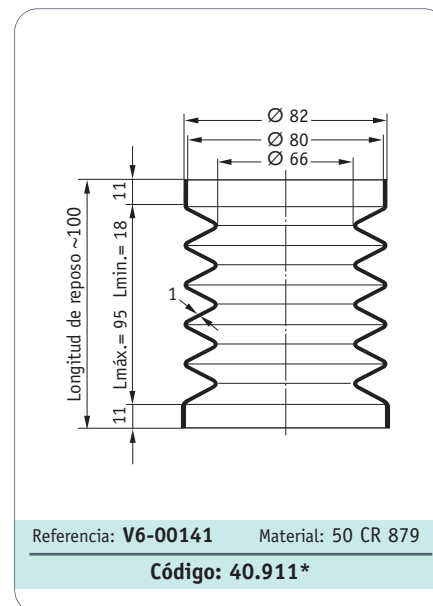
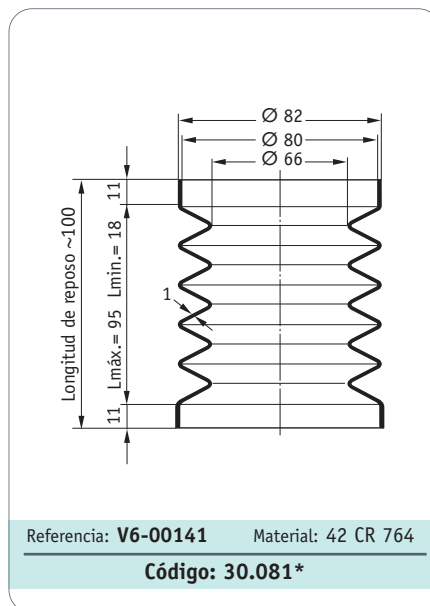
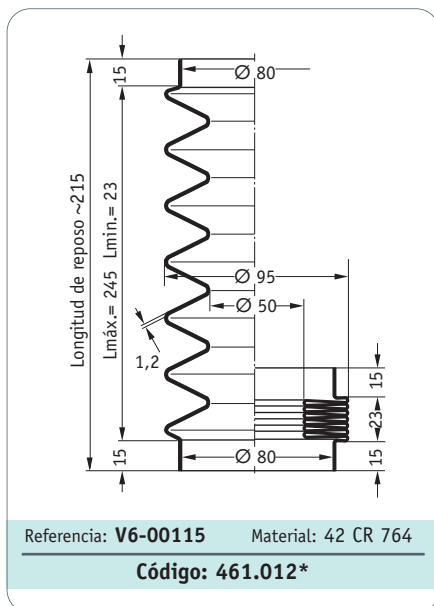
## Planos de Fuelles Moldeados de múltiples pliegues

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\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

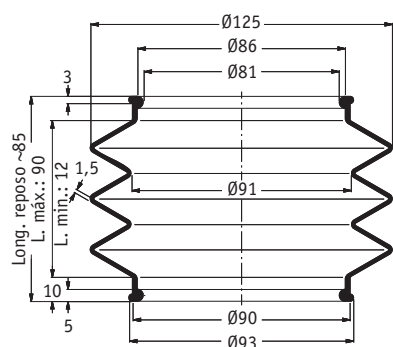
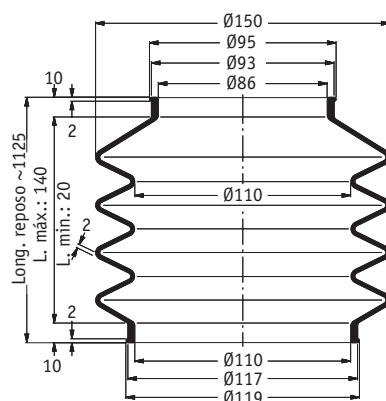
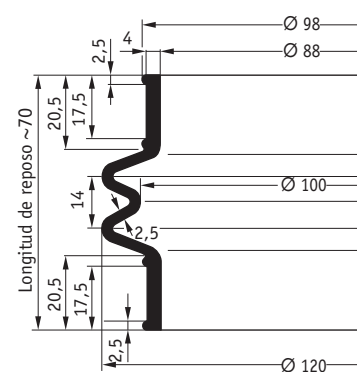
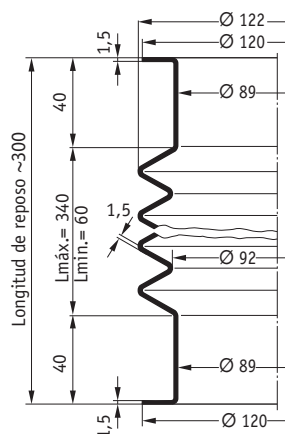
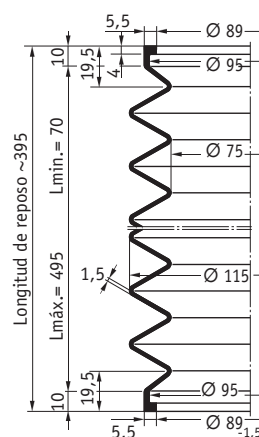
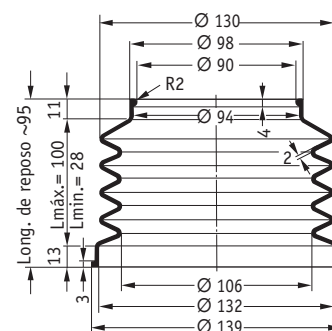
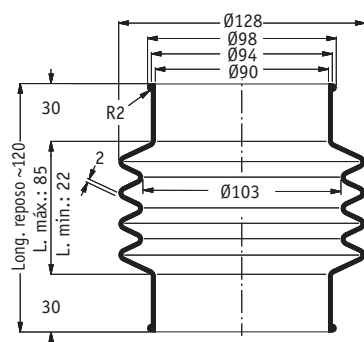
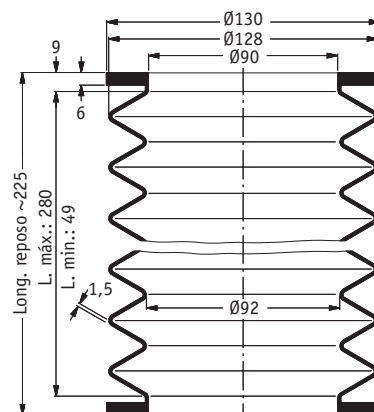
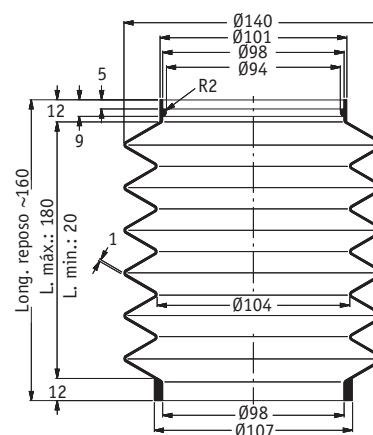


\* Fabricación especial



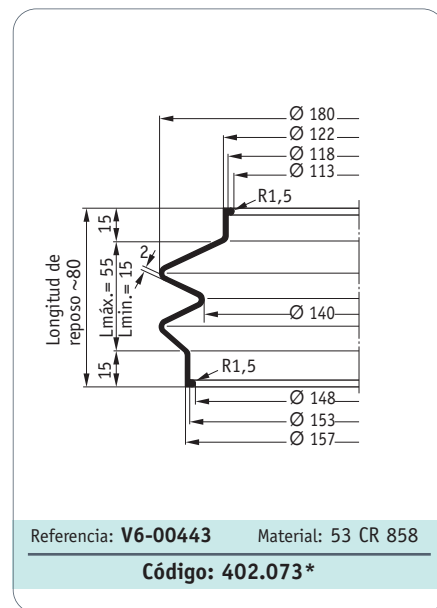
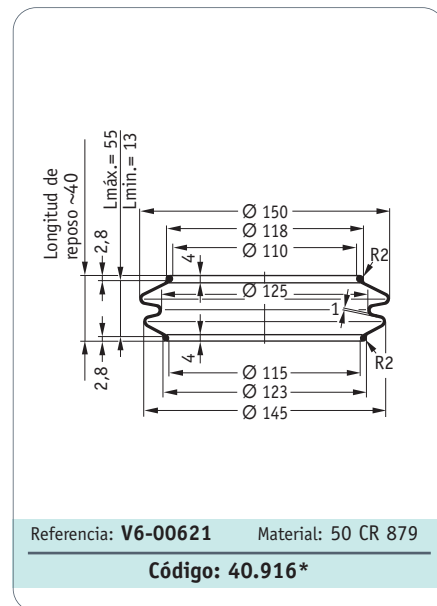
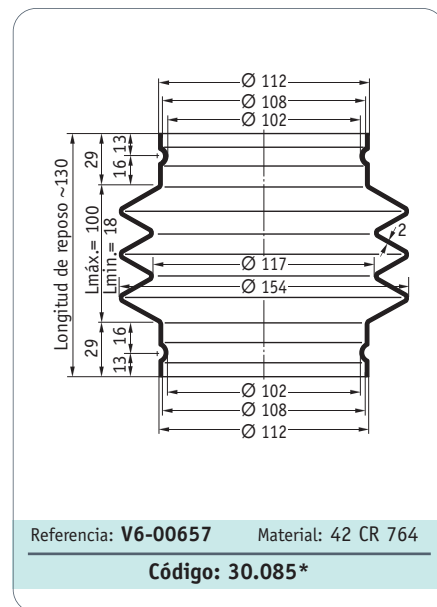
## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de múltiples pliegues

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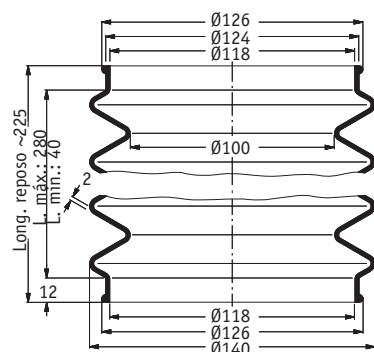
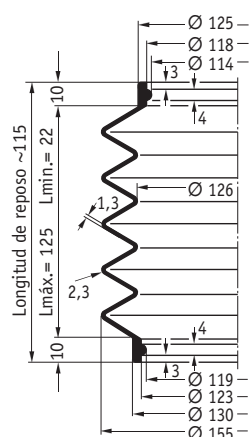
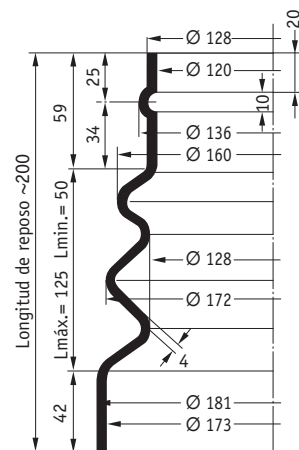
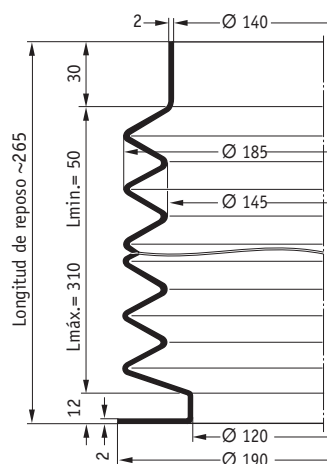
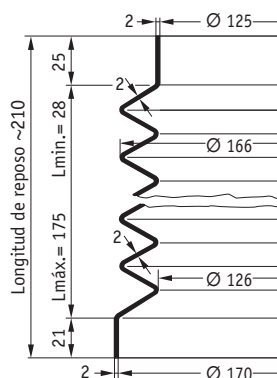
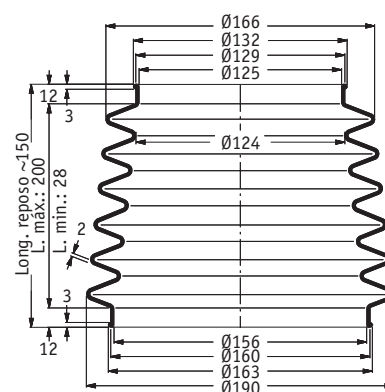
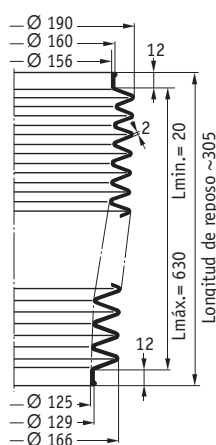
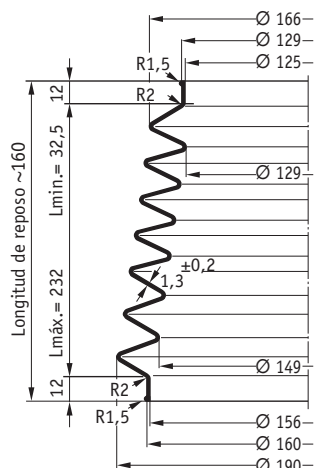
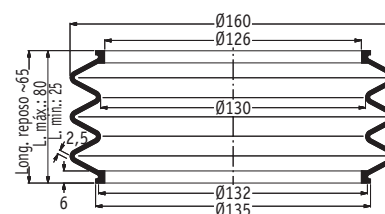
\* Fabricación especial

### ◀ Planos de Fuelles Moldeados de múltiples pliegues



## Fuelles Moldeados

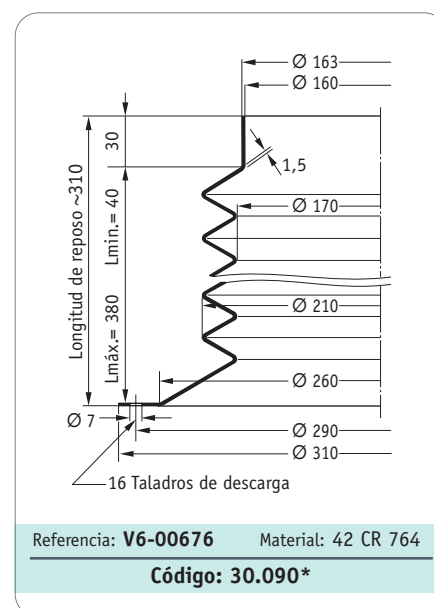
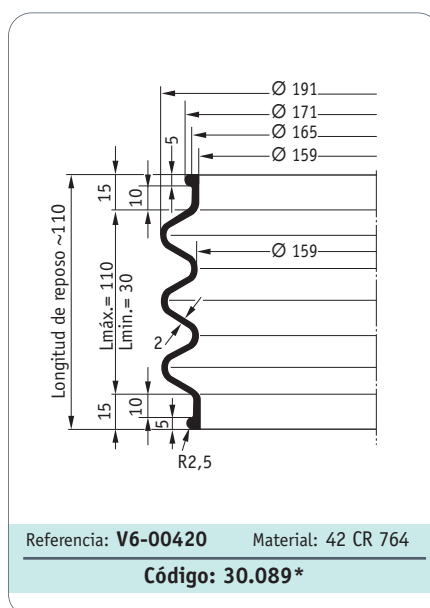
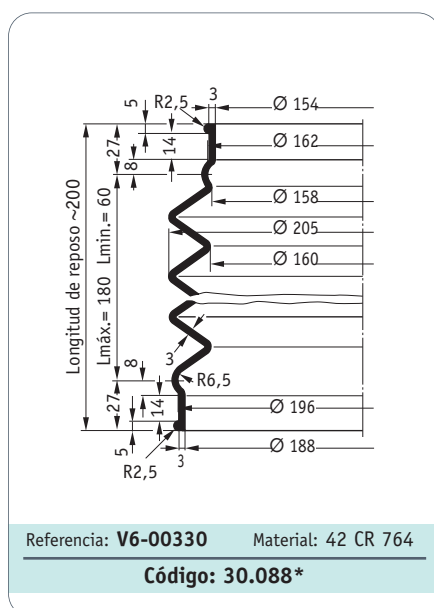
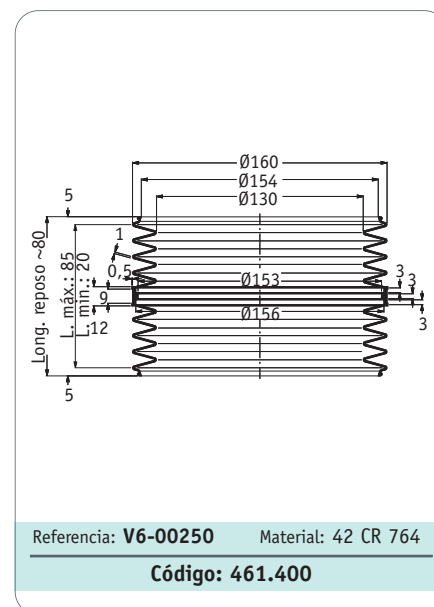
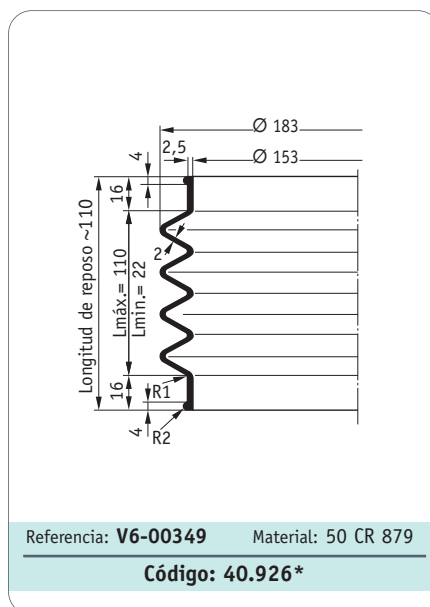
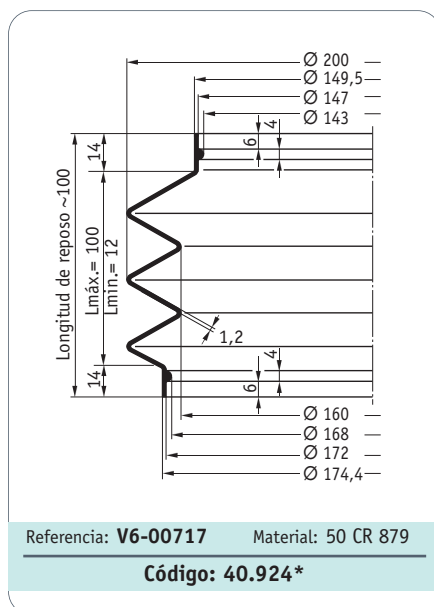
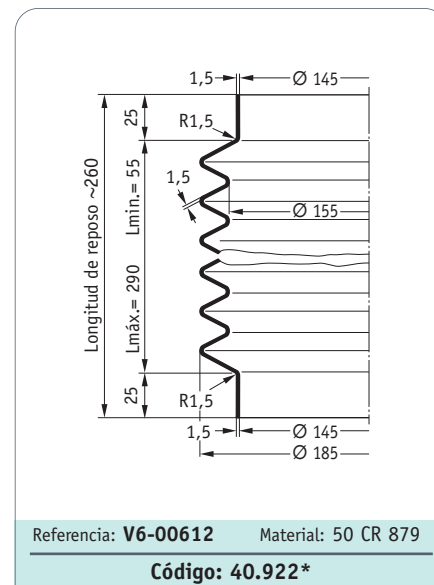
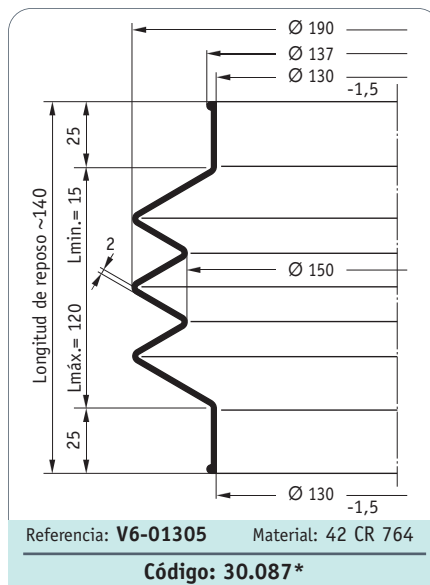
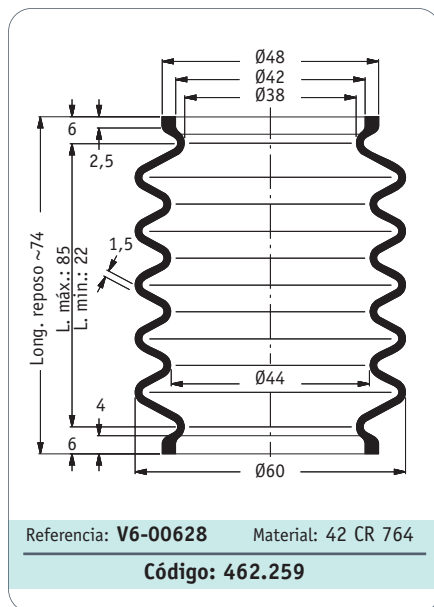
## Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-00642** Material: 42 CR 764**Código: 406.553**Referencia: **V6-01003** Material: 50 CR 879**Código: 40.918\***Referencia: **V6-00493** Material: 50 CR 879**Código: 40.919\***Referencia: **V6-00542** Material: 50 CR 879**Código: 486.779\***Referencia: **V6-00544** Material: 42 CR 764**Código: 30.086\***Referencia: **V6-00217** Material: 42 CR 764**Código: 461.277**Referencia: **V6-01444** Material: 50 CR 879**Código: 40.920\***Referencia: **V6-01445** Material: 50 CR 879**Código: 40.921\***Referencia: **V6-00396** Material: 42 CR 764**Código: 461.871**

\* Fabricación especial

## Fuelles Moldeados

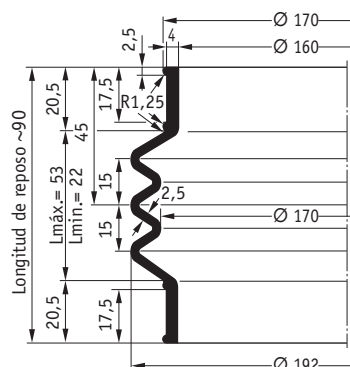
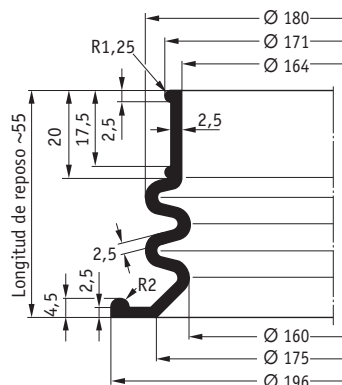
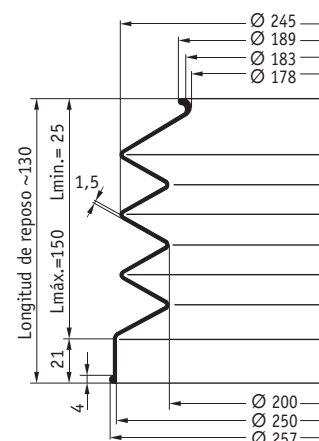
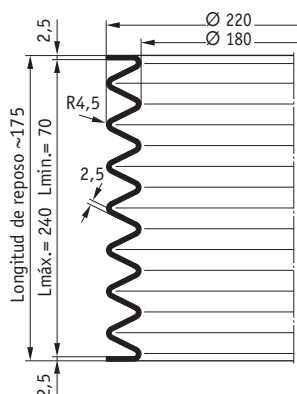
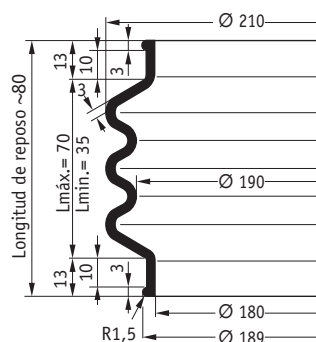
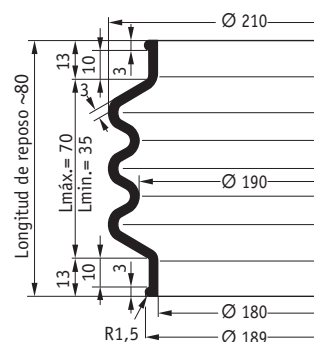
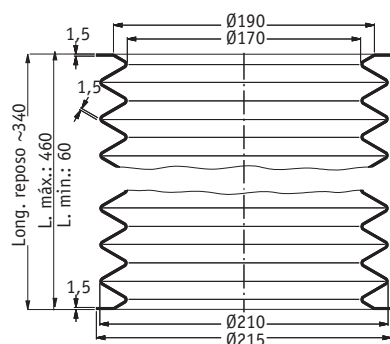
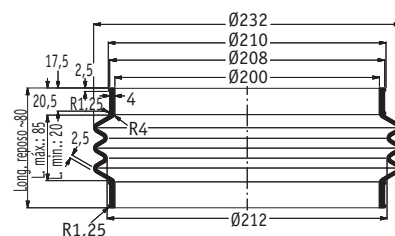
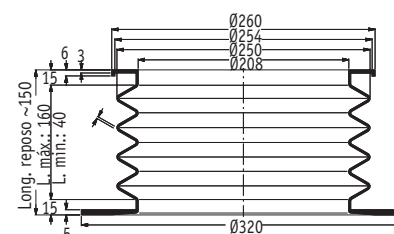
## ◀ Planos de Fuelles Moldeados de múltiples pliegues



\* Fabricación especial

## Fuelles Moldeados

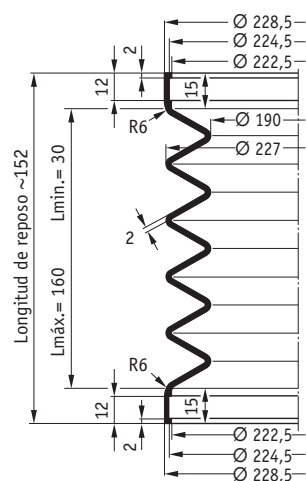
## ◀ Planos de Fuelles Moldeados de múltiples pliegues

Referencia: **V6-01413** Material: 60 CR 87258**Código: 49.183\***Referencia: **V6-01234** Material: 60 CR 87258**Código: 49.184\***Referencia: **V6-00782** Material: 50 CR 879**Código: 40.927\***Referencia: **V6-00345** Material: 50 CR 879**Código: 461.806\***Referencia: **V6-00661** Material: 45 NBR 670**Código: 30.101\***Referencia: **V6-00661** Material: 50 CR 879**Código: 40.928\***Referencia: **V6-00767** Material: 42 CR 764**Código: 466.326**Referencia: **V6-01528** Material: 50 CR 879**Código: 571.521**Referencia: **V6-00318** Material: 50 CR 879**Código: 335.761**

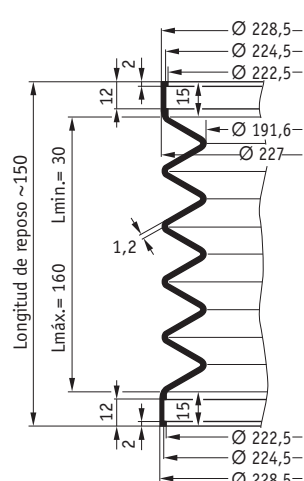
\* Fabricación especial

## Fuelles Moldeados

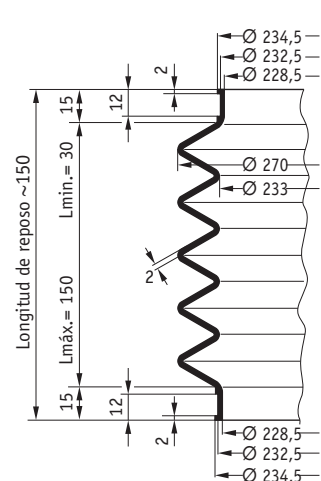
### ◀ Planos de Fuelles Moldeados de múltiples pliegues

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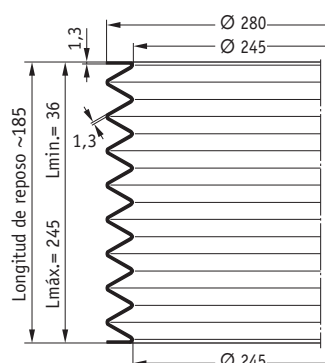
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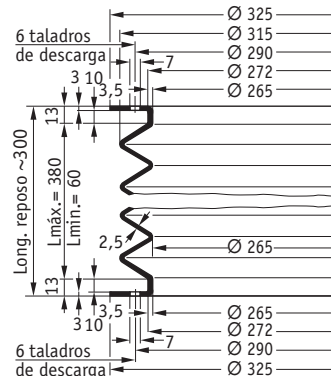
**Código: 30.092\***

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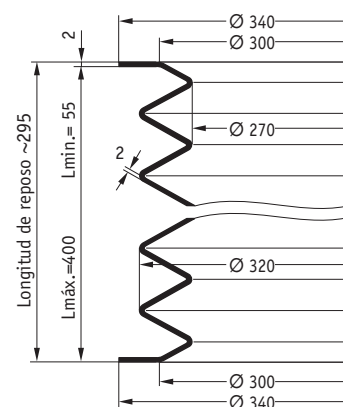
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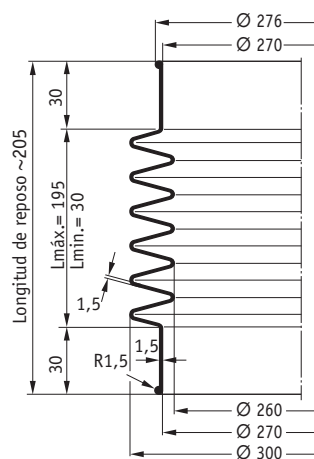
**Código: 414.516\***

Referencia: **V6-00632**      Material: 50 CR 879

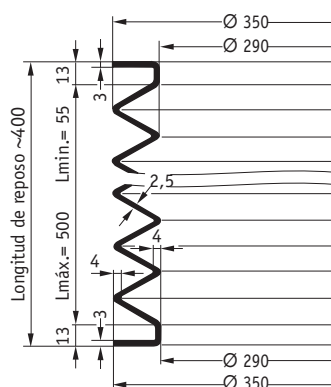
**Código: 40.929\***

Referencia: **V6-00766**      Material: 50 CR 879

**Código: 466.318\***

Referencia: **V6-01031**      Material: 50 CR 879

**Código: 40.930\***



Referencia: **V6-00732**      Material: 50 NBR 842

**Código: 40.935\***

\* Fabricación especial

## Fuelles Moldeados de un pliegue



Los fuelles de un pliegue se utilizan generalmente para la protección de articulaciones Cardan. Estos están sometidos a movimientos angulares, siendo esporádicos los movimientos axiales.

El fuelle evita la fuga del lubricante interior protegiendo a la junta cardan de efectos nocivos ambientales como humedad, polvo etc...



## Información Técnica General

## ■ Materiales y características

| Material                                     | CR              | NBR             |
|----------------------------------------------|-----------------|-----------------|
| Dureza                                       | 45 Shore A      | 45 Shore A      |
| Rango de temperatura                         | -40°C a + 100°C | -30°C a + 100°C |
| Carga dinámica                               | Muy buena       | Suficiente      |
| Resistencia a los aceites y grasas minerales | Suficiente      | Buena           |

## ■ Montaje

Se recomienda fijar los fuelles sobre la articulación, sujetando las bocas mediante unas abrazaderas suplementarias.

## ■ Tabla de fuelles moldeados de un pliegue

(Ordenado por diámetro de boca)

| Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo mm | Espesor mm | Referencia | Material   | Código   | Pag |
|----------|----------|------------|------------|-----------------|------------|------------|------------|----------|-----|
| 2,5      | 8,0      | 2,5        | 20         | 9,0             | 0,50       | V6-00469   | 42 CR 764  | 462.044  | 807 |
| 3,0      | 25       | 14         | 25         | 20              | 0,6        | V6-01805   | 42 CR 764  | 29.873   | 807 |
| 5,0      | 14,0     | 14,0       | 25         | 15,0            | 1,00       | V6-00889   | 42 CR 764  | 29.874*  | 807 |
| 6,5      | 24,0     | 15,0       | 25         | 22,0            | 1,50       | V6-01709   | 50 CR 879  | 335.702  | 807 |
| 8,0      | 14,0     | 8,0        | 28         | 15,0            | 0,50       | V6-00395   | 42 CR 764  | 427.278  | 807 |
| 10,0     | 21,0     | 16         | 30         | 24,0            | 1,50       | V6-00814   | 53 CR 858  | 458.984  | 807 |
| 12,0     | 22,0     | 22,0       | 36         | 17,0            | 0,50       | V6-00672   | 42 CR 764  | 29.875*  | 808 |
| 12,0     | 24,0     | 18,0       | 30         | 30,0            | 1,50       | V6-01484   | 42 CR 764  | 487.629* | 808 |
| 13,0     | 90,0     | 13,0       | 94         | 60,0            | 2,00       | V6-00614   | 42 CR 764  | 462.226* | 808 |
| 15,8     | 47,0     | 24,0       | 49         | 65,0            | 1,20       | V6-00343   | 42 CR 764  | 461.798  | 808 |
| 16,0     | 16,0     | 16,0       | 36         | 32,0            | 1,25       | V6-00083   | 45 NBR 670 | 460.873  | 808 |
| 16,0     | 48,0     | 16,0       | 66         | 36,0            | 1,50       | V6-00132   | 42 CR 764  | 461.061  | 808 |
| 16,0     | 62,0     | 25,0       | 62         | 24,0            | 1,00       | V6-00350   | 42 CR 764  | 29.877*  | 808 |
| 18,0     | 18,0     | 18,0       | 38         | 38,0            | 1,25       | V6-00084   | 45 NBR 670 | 460.881  | 808 |
| 18,0     | 80,0     | 18,0       | 110        | 65,0            | 2,00       | V6-00074   | 42 CR 764  | 460.832* | 808 |
| 20,0     | 20,0     | 20,0       | 40         | 56,0            | 1,25       | V6-00182   | 45 NBR 670 | 461.111  | 809 |
| 20,0     | 20,0     | 20,0       | 40         | 56,0            | 1,25       | V6-00182   | 42 CR 764  | 410.033  | 809 |
| 20,0     | 55,0     | 32,0       | 60         | 50,0            | 1,50       | V6-00922   | 42 CR 764  | 29.879*  | 809 |
| 21,0     | 80,0     | 42,0       | 70         | 60,0            | 0,60       | V6-00890   | 42 CR 764  | 29.881*  | 809 |
| 22,0     | 22,0     | 22,0       | 44         | 40,0            | 1,25       | V6-00085   | 45 NBR 670 | 460.899  | 809 |
| 25,0     | 25,0     | 25,0       | 45         | 66,0            | 1,25       | V6-00414   | 50 CR 879  | 443.800  | 809 |
| 25,0     | 25,0     | 25,0       | 45         | 66,0            | 1,25       | V6-00414   | 45 NBR 670 | 449.900  | 809 |
| 26,0     | 26,0     | 26,0       | 50         | 45,0            | 1,25       | V6-00037   | 45 NBR 670 | 460.741  | 809 |
| 26,0     | 34,0     | 26,0       | 60         | 30,0            | 1,00       | V6-01144   | 42 CR 764  | 29.882*  | 809 |
| 28,0     | 28,0     | 28,0       | 52         | 65,0            | 1,50       | V6-00285   | 45 NBR 670 | 461.541* | 810 |
| 29,0     | 29,0     | 29,0       | 53         | 50,0            | 1,50       | V6-00086   | 45 NBR 670 | 460.907  | 810 |
| 32,0     | 32,0     | 32,0       | 58         | 60,0            | 1,50       | V6-00087   | 45 NBR 670 | 460.915  | 810 |
| 32,0     | 32,0     | 32,0       | 58         | 75,0            | 1,50       | V6-00286   | 45 NBR 670 | 461.558  | 810 |
| 34,0     | 54,0     | 34,0       | 60         | 27,0            | 2,50       | V6-00001   | 42 CR 764  | 463.265  | 810 |
| 36,0     | 36,0     | 36,0       | 64         | 82,0            | 1,50       | V6-00287   | 45 NBR 670 | 461.566  | 810 |
| 37,0     | 37,0     | 37,0       | 65         | 65,0            | 1,50       | V6-00088   | 45 NBR 670 | 460.923  | 810 |
| 42,0     | 42,0     | 42,0       | 71         | 75,0            | 1,50       | V6-00067   | 45 NBR 670 | 460.808  | 810 |
| 42,0     | 42,0     | 42,0       | 71         | 75,0            | 1,50       | V6-00067   | 50 CR 879  | 587.692  | 810 |
| 47,0     | 47,0     | 47,0       | 76         | 90,0            | 1,50       | V6-00070   | 45 NBR 670 | 460.824  | 811 |
| 50,0     | 59,0     | 50,0       | 85         | 24,0            | 1,50       | V6-00002   | 42 CR 764  | 463.273  | 811 |
| 52,0     | 52,0     | 52,0       | 88         | 95,0            | 1,50       | V6-00089   | 50 CR 879  | 668.723  | 811 |
| 52,0     | 52,0     | 52,0       | 88         | 95,0            | 1,50       | V6-00089   | 45 NBR 670 | 460.931  | 811 |



## Fuelles Moldeados

◀ Tabla de fuelles moldeados de un pliegue (Ordenado por diámetro de boca)

| Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo mm | Espesor mm | Referencia | Material   | Código          | Pag |
|----------|----------|------------|------------|-----------------|------------|------------|------------|-----------------|-----|
| 58,0     | 58,0     | 58,0       | 98         | 95,0            | 1,75       | V6-00101   | 45 NBR 670 | <b>460.972</b>  | 811 |
| 58,0     | 58,0     | 58,0       | 98         | 95,0            | 1,75       | V6-00101   | 42 CR 764  | <b>410.030</b>  | 811 |
| 70,0     | 70,0     | 70,0       | 120        | 96,0            | 1,75       | V6-00102   | 45 NBR 670 | <b>460.980*</b> | 811 |
| 70,0     | 70,0     | 70,0       | 116        | 80,0            | 2,50       | V6-00246   | 42 CR 764  | <b>461.384</b>  | 811 |
| 80,0     | 80,0     | 80,0       | 135        | 105,0           | 1,75       | V6-00103   | 45 NBR 670 | <b>460.998</b>  | 811 |
| 87,0     | 87,5     | 89,0       | 140        | 65,0            | 4,00       | V6-00602   | 50 CR 879  | <b>516.872*</b> | 812 |
| 95,0     | 95,0     | 95,0       | 160        | 141,6           | 1,50       | V6-00279   | 45 NBR 670 | <b>29.883*</b>  | 812 |
| 143,0    | 260,0    | 160,0      | 240        | 90,0            | 1,50       | V6-00978   | 42 CR 764  | <b>459.883</b>  | 812 |
| 151,0    | 207,0    | 207,0      | 320        | 23,0            | 1,00       | V6-00021   | 42 CR 764  | <b>29.885*</b>  | 812 |

\* Fabricación especial

■ Tabla de fuelles moldeados de un pliegue  
(Ordenado por Referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo mm | Espesor mm | Material   | Código   | Pag |
|------------|----------|----------|------------|------------|-----------------|------------|------------|----------|-----|
| V6-00001   | 34,0     | 54,0     | 34,0       | 60         | 27,0            | 2,50       | 42 CR 764  | 463.265  | 810 |
| V6-00002   | 50,0     | 59,0     | 50,0       | 85         | 24,0            | 1,50       | 42 CR 764  | 463.273  | 811 |
| V6-00021   | 151,0    | 207,0    | 207,0      | 320        | 23,0            | 1,00       | 42 CR 764  | 29.885*  | 812 |
| V6-00037   | 26,0     | 26,0     | 26,0       | 50         | 45,0            | 1,25       | 45 NBR 670 | 460.741  | 809 |
| V6-00067   | 42,0     | 42,0     | 42,0       | 71         | 75,0            | 1,50       | 45 NBR 670 | 460.808  | 810 |
| V6-00067   | 42,0     | 42,0     | 42,0       | 71         | 75,0            | 1,50       | 50 CR 879  | 587.692  | 810 |
| V6-00070   | 47,0     | 47,0     | 47,0       | 76         | 90,0            | 1,50       | 45 NBR 670 | 460.824  | 811 |
| V6-00074   | 18,0     | 80,0     | 18,0       | 110        | 65,0            | 2,00       | 42 CR 764  | 460.832* | 808 |
| V6-00083   | 16,0     | 16,0     | 16,0       | 36         | 32,0            | 1,25       | 45 NBR 670 | 460.873  | 808 |
| V6-00084   | 18,0     | 18,0     | 18,0       | 38         | 38,0            | 1,25       | 45 NBR 670 | 460.881  | 808 |
| V6-00085   | 22,0     | 22,0     | 22,0       | 44         | 40,0            | 1,25       | 45 NBR 670 | 460.899  | 809 |
| V6-00086   | 29,0     | 29,0     | 29,0       | 53         | 50,0            | 1,50       | 45 NBR 670 | 460.907  | 810 |
| V6-00087   | 32,0     | 32,0     | 32,0       | 58         | 60,0            | 1,50       | 45 NBR 670 | 460.915  | 810 |
| V6-00088   | 37,0     | 37,0     | 37,0       | 65         | 65,0            | 1,50       | 45 NBR 670 | 460.923  | 810 |
| V6-00089   | 52,0     | 52,0     | 52,0       | 88         | 95,0            | 1,50       | 50 CR 879  | 668.723  | 811 |
| V6-00089   | 52,0     | 52,0     | 52,0       | 88         | 95,0            | 1,50       | 45 NBR 670 | 460.931  | 811 |
| V6-00101   | 58,0     | 58,0     | 58,0       | 98         | 95,0            | 1,75       | 45 NBR 670 | 460.972  | 811 |
| V6-00101   | 58,0     | 58,0     | 58,0       | 98         | 95,0            | 1,75       | 42 CR 764  | 410.030  | 811 |
| V6-00102   | 70,0     | 70,0     | 70,0       | 120        | 96,0            | 1,75       | 45 NBR 670 | 460.980* | 811 |
| V6-00103   | 80,0     | 80,0     | 80,0       | 135        | 105,0           | 1,75       | 45 NBR 670 | 460.998  | 811 |
| V6-00132   | 16,0     | 48,0     | 16,0       | 66         | 36,0            | 1,50       | 42 CR 764  | 461.061  | 808 |
| V6-00182   | 20,0     | 20,0     | 20,0       | 40         | 56,0            | 1,25       | 45 NBR 670 | 461.111  | 809 |
| V6-00182   | 20,0     | 20,0     | 20,0       | 40         | 56,0            | 1,25       | 42 CR 764  | 410.033  | 809 |
| V6-00246   | 70,0     | 70,0     | 70,0       | 116        | 80,0            | 2,50       | 42 CR 764  | 461.384  | 811 |
| V6-00279   | 95,0     | 95,0     | 95,0       | 160        | 141,6           | 1,50       | 45 NBR 670 | 29.883*  | 812 |
| V6-00285   | 28,0     | 28,0     | 28,0       | 52         | 65,0            | 1,50       | 45 NBR 670 | 461.541* | 810 |
| V6-00286   | 32,0     | 32,0     | 32,0       | 58         | 75,0            | 1,50       | 45 NBR 670 | 461.558  | 810 |
| V6-00287   | 36,0     | 36,0     | 36,0       | 64         | 82,0            | 1,50       | 45 NBR 670 | 461.566  | 810 |
| V6-00343   | 15,8     | 47,0     | 24,0       | 49         | 65,0            | 1,20       | 42 CR 764  | 461.798  | 808 |
| V6-00350   | 16,0     | 62,0     | 25,0       | 62         | 24,0            | 1,00       | 42 CR 764  | 29.877*  | 808 |
| V6-00395   | 8,0      | 14       | 8          | 28         | 15              | 0,5        | 42 CR 764  | 427.278  | 807 |
| V6-00414   | 25,0     | 25,0     | 25,0       | 45         | 66,0            | 1,25       | 50 CR 879  | 443.800  | 809 |
| V6-00414   | 25,0     | 25,0     | 25,0       | 45         | 66,0            | 1,25       | 45 NBR 670 | 449.900  | 809 |
| V6-00469   | 2,5      | 8,0      | 2,5        | 20         | 9,0             | 0,50       | 42 CR 764  | 462.044  | 807 |
| V6-00602   | 87,0     | 87,5     | 89,0       | 140        | 65,0            | 4,00       | 50 CR 879  | 516.872* | 812 |
| V6-00614   | 13,0     | 90,0     | 13,0       | 94         | 60,0            | 2,00       | 42 CR 764  | 462.226* | 808 |
| V6-00672   | 12,0     | 22,0     | 22,0       | 36         | 17,0            | 0,50       | 42 CR 764  | 29.875*  | 808 |

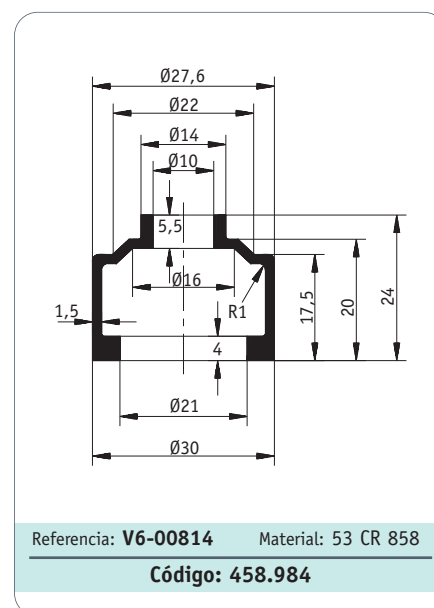
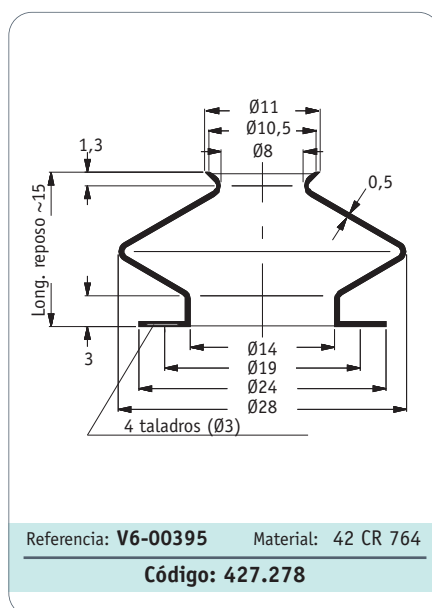
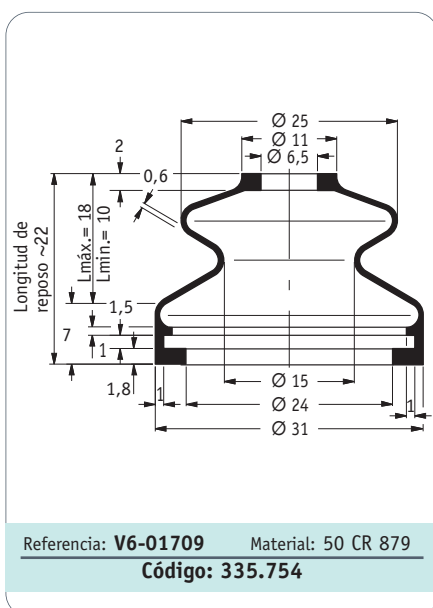
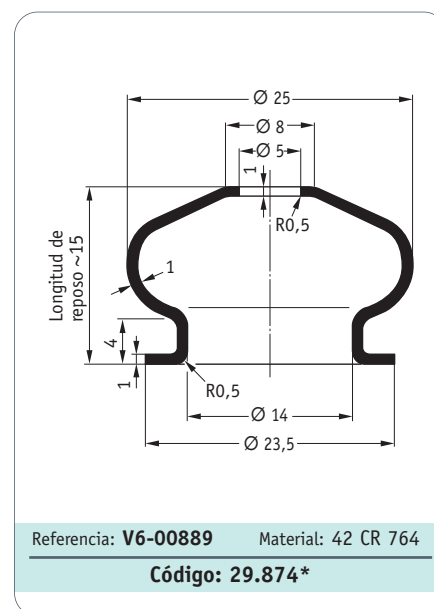
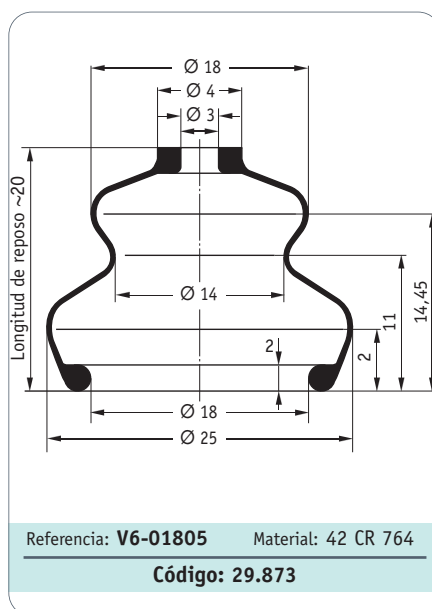
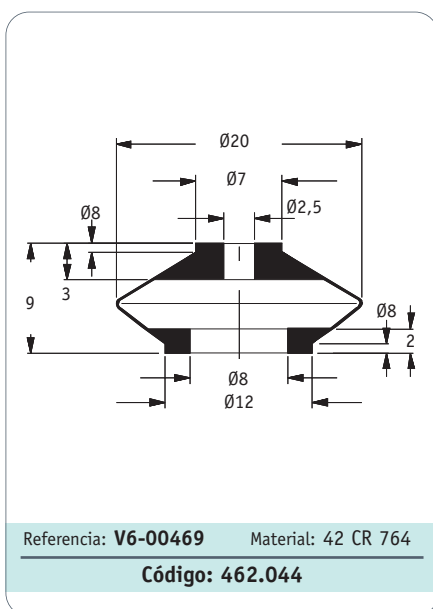
\* Fabricación especial

## Fuelles Moldeados

◀ Tabla de fuelles moldeados de un pliegue (Ordenado por referencia)

| Referencia | Ø Boca 1 | Ø Boca 2 | Ø Interior | Ø Exterior | Long. Reposo mm | Espesor mm | Material  | Código   | Pag |
|------------|----------|----------|------------|------------|-----------------|------------|-----------|----------|-----|
| V6-00814   | 10,0     | 21,0     | 16         | 30         | 24,0            | 1,50       | 53 CR 858 | 458.984  | 807 |
| V6-00889   | 5,0      | 14,0     | 14,0       | 25         | 15,0            | 1,00       | 42 CR 764 | 29.874*  | 807 |
| V6-00890   | 21,0     | 80,0     | 42,0       | 70         | 60,0            | 0,60       | 42 CR 764 | 29.881*  | 809 |
| V6-00922   | 20,0     | 55,0     | 32,0       | 60         | 50,0            | 1,50       | 42 CR 764 | 29.879*  | 809 |
| V6-00978   | 143,0    | 260,0    | 160,0      | 240        | 90,0            | 1,50       | 42 CR 764 | 459.883  | 812 |
| V6-01144   | 26,0     | 34,0     | 26,0       | 60         | 30,0            | 1,00       | 42 CR 764 | 29.882*  | 809 |
| V6-01484   | 12,0     | 24,0     | 18,0       | 30         | 30,0            | 1,50       | 42 CR 764 | 487.629* | 808 |
| V6-01709   | 6,5      | 24,0     | 15,0       | 25         | 22,0            | 1,50       | 50 CR 879 | 335.702  | 807 |
| V6-01805   | 3,0      | 25       | 14         | 25         | 20              | 0,6        | 42 CR 764 | 29.873   | 807 |

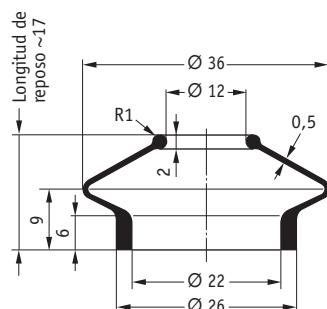
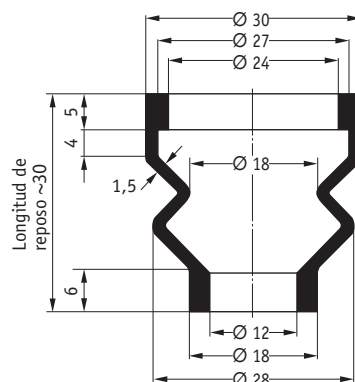
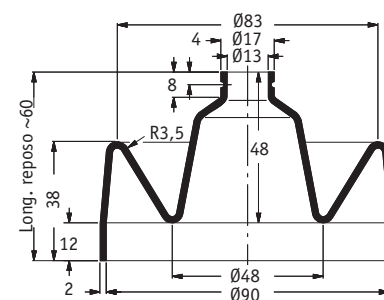
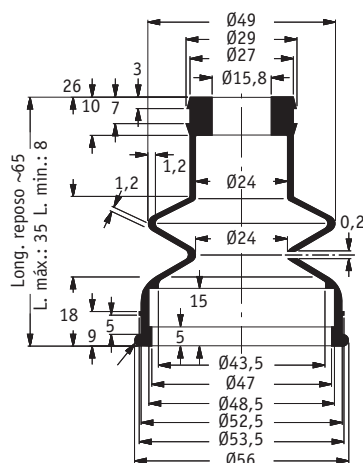
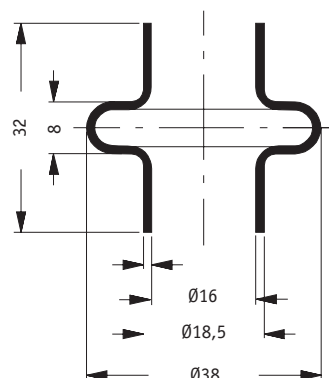
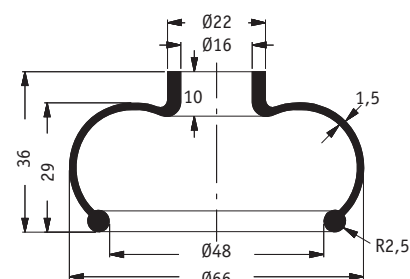
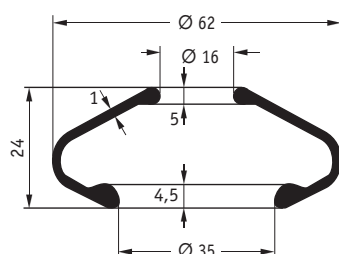
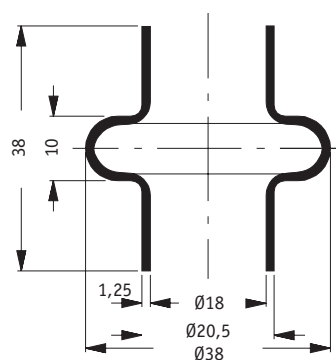
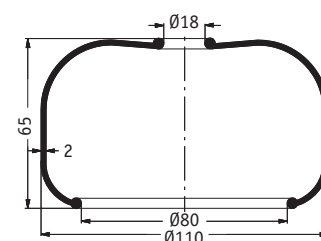
■ Planos de fuelles moldeados de un pliegue (Ordenados por Ø de boca)



\* Fabricación especial

## Fuelles Moldeados

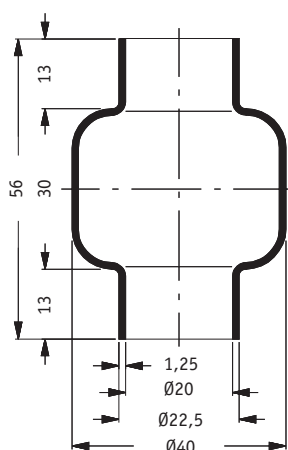
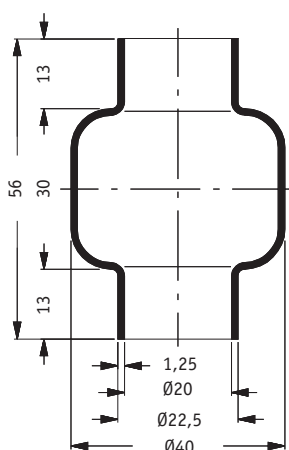
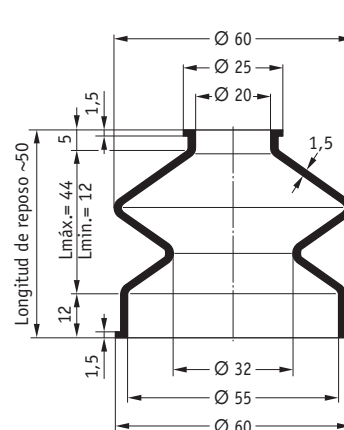
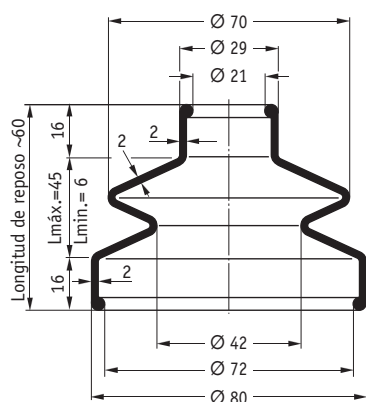
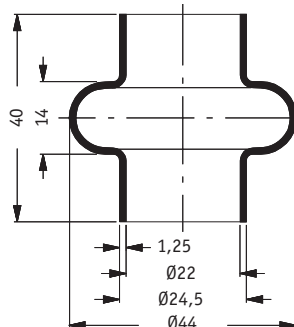
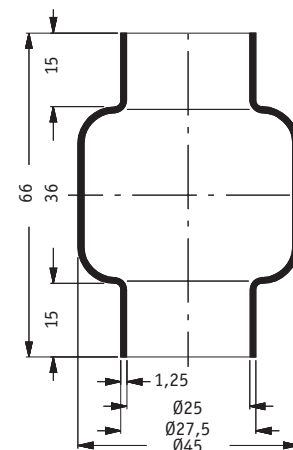
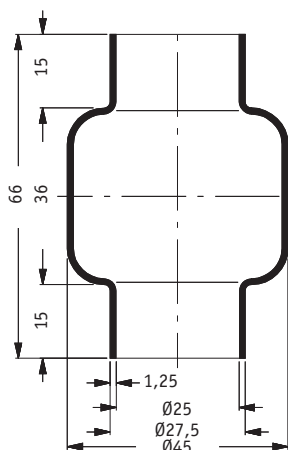
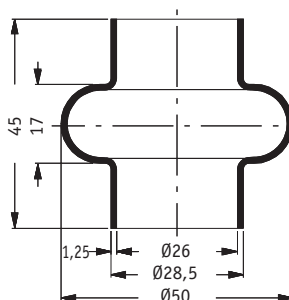
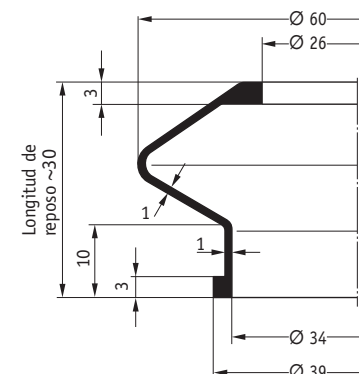
## ◀ Planos de Fuelles Moldeados de un pliegue

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\* Fabricación especial

## Fuelles Moldeados

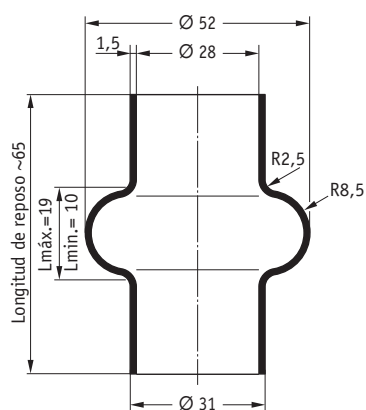
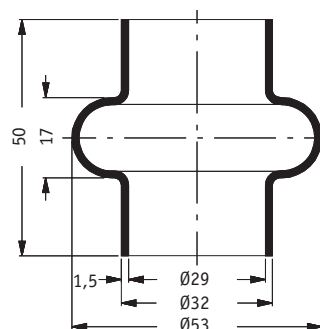
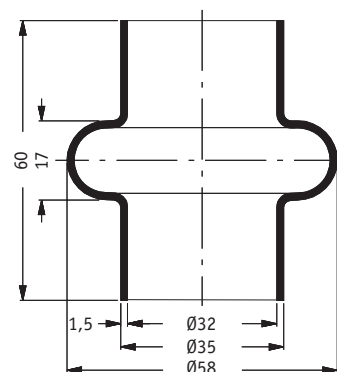
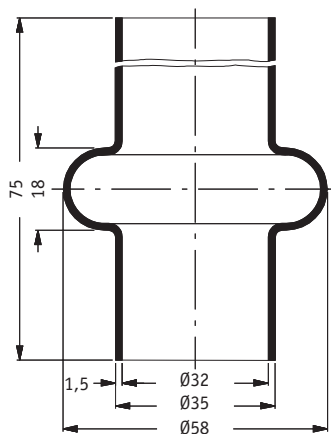
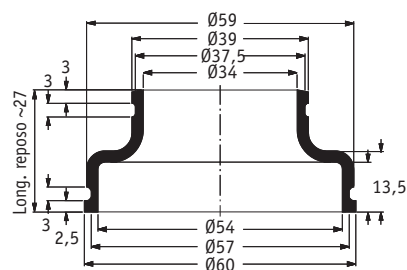
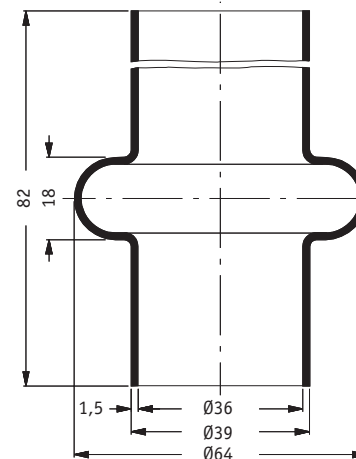
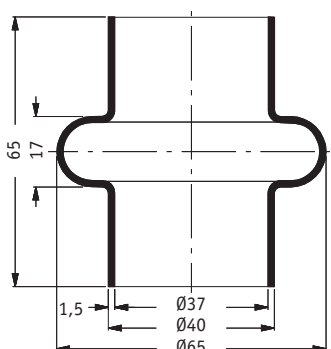
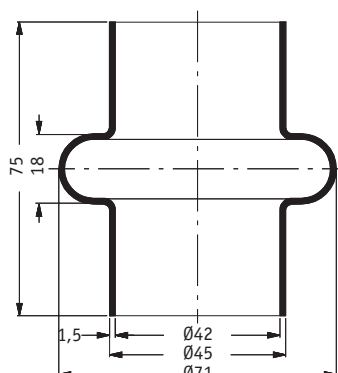
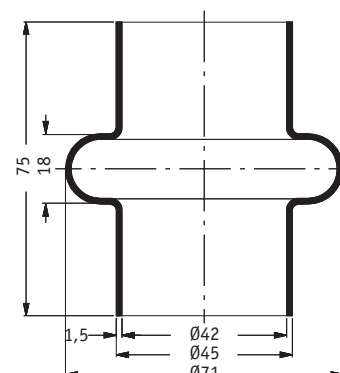
## ◀ Planos de Fuelles Moldeados de un pliegue

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\* Fabricación especial

## Fuelles Moldeados

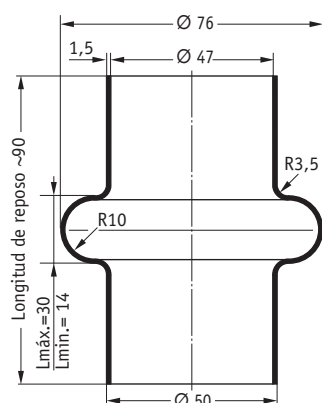
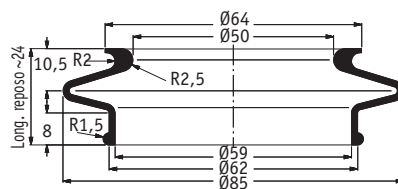
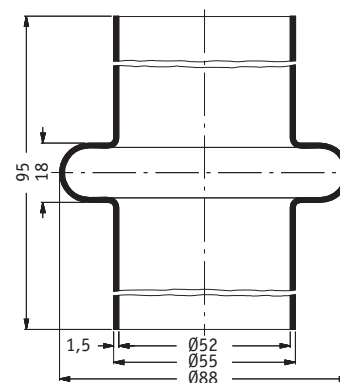
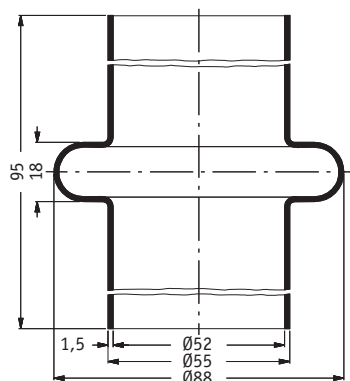
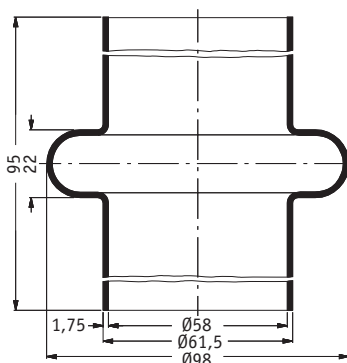
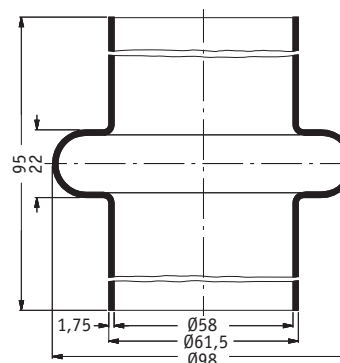
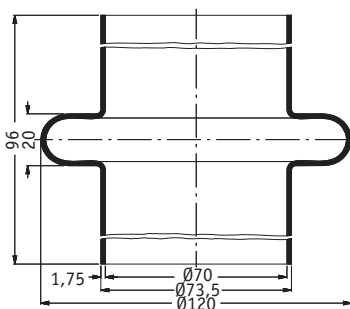
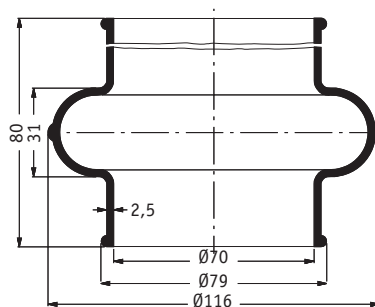
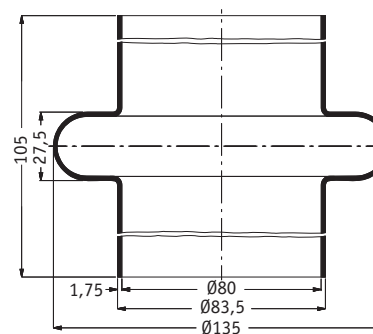
## ◀ Planos de Fuelles Moldeados de un pliegue

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\* Fabricación especial

## Fuelles Moldeados

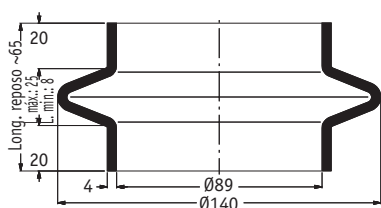
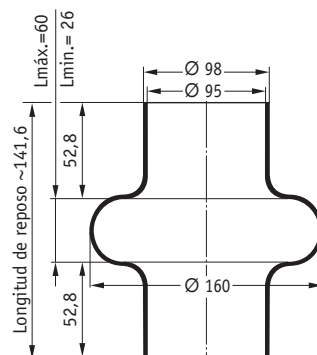
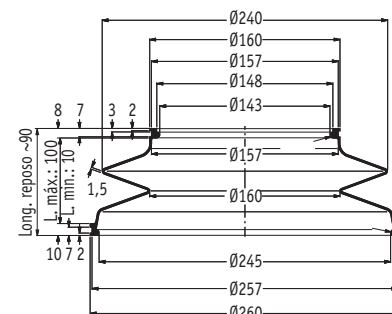
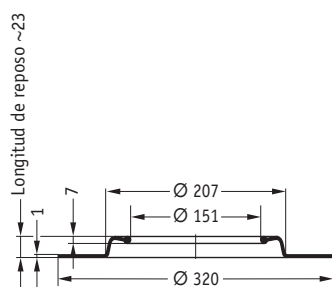
## ◀ Planos de Fuelles Moldeados de un pliegue

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\* Fabricación especial

## Fuelles Moldeados

## ◀ Planos de Fuelles Moldeados de un pliegue

Referencia: **V6-00602** Material: 50 CR 879**Código: 516.872\***Referencia: **V6-00279** Material: 45 NBR 670**Código: 29.883\***Referencia: **V6-00978** Material: 42 CR 764**Código: 459.883**Referencia: **V6-00021** Material: 42 CR 764**Código: 29.885\***

\* Fabricación especial



## Fuelles Conformados a medida

**spm**  
SOUFFLETS DE PROTECT

Los fuelles conformados se fabrican siguiendo métodos de fabricación en los que se utilizan utillajes más sencillos y por tanto menos costosos que los utilizados para la fabricación de fuelles moldeados.

Esto y la amplia gama de utillajes existentes hace que podamos fabricar fuelles de cualquier dimensión y tamaño para pequeñas cantidades a precios competitivos

Se utilizan básicamente dos tecnologías para la fabricación de estos fuelles el rotomoldeo o el termo sellado.

Con el roto moldeo se pueden conseguir fuelles cilíndricos o cónicos de hasta un espesor de 4 mm.

Los fuelles termo sellados se fabrican partiendo generalmente de plancha de tejido recubierto de elastómero, mediante esta técnica se pueden conseguir fuelles con una relación  $L_{\text{máx}} / L_{\text{mín}}$  superior a cualquier otro fuelle fabricado mediante cualquiera de los otros sistemas de fabricación.



## Gama de Productos

## Fuelles Cilíndricos o Cónicos

**spm**  
SOUFFLETS DE PROTECT

## ■ Materiales

| Material    | Indicado para                                   | Dureza  | Resistencia a la tracción | Alargamiento a la rotura | Temperatura |     |
|-------------|-------------------------------------------------|---------|---------------------------|--------------------------|-------------|-----|
|             |                                                 | Shore A | N/mm <sup>2</sup>         | %                        | mín         | max |
| PVC 57      | Polvo, agua, grasa, polvo abrasivo, agua de mar | 57      | 10                        | 400                      | -40         | 80  |
| PVC 80      | Polvo, agua, grasa, polvo abrasivo, agua de mar | 80      | 14                        | 350                      | -25         | 80  |
| FCO natural | Aceite, hidrocarburos, grasa                    | 50      | 8,1                       | 450                      | -40         | 80  |
| Silicona    | Alta temperatura (250°C), agua de mar           | 35      | 13                        | 500                      | -55         | 200 |

## ■ Tejidos

Con el objetivo de conseguir mayor resistencia mecánica, a la abrasión, temperatura o proyecciones de elementos metálicos estos materiales se pueden reforzar con tejido como:

- Poliéster
- Fibra de aramida
- Fibra de vidrio.

## ■ Fuelles abiertos

Todos los fuelles de material estándar, con o sin refuerzo de tejido pueden suministrarse con cremallera u otros sistemas de apertura (velcro, corchetes, etc.) a efectos de poder montar sin necesidad de tener que realizar el desmontaje de la máquina o partes de máquina.

## ■ Montaje

Las bocas cilíndricas son las más comunes en este tipo de fuelles ya que fabricar bocas de formas especiales puede ser muy complicado y por tanto muy costoso. Ya que los fuelles deben quedar firmemente sujetos a las piezas de conexión, debe preverse una sujeción mecánica adicional mediante una abrazadera.

La parte móvil del fuelle no debe estar en contacto con aristas. Los pliegues no deben atascarse durante el funcionamiento y al mismo tiempo debe evitarse que el fuelle descansa sobre partes móviles de la máquina. En los fuelles de gran longitud y montaje horizontal es conveniente utilizar arandelas en las espiras interiores para evitar una excesiva flexión que pudiera producir el arrastre del fuelle. Para evitar la acumulación de presiones en el interior del fuelle debido a movimientos axiales, se puede realizar un pequeño agujero en una de las espiras.

## Fuelles conformados a medida

## ■ Gama de Fuelles Cilíndricos o cónicos

Algunos ejemplos de fuelles cilíndricos o cónicos:



Fuelle de PVC



Fuelle de PVC blanco



Fuelle de PVC blanco de largo recorrido



Fuelle de PVC blanco con cremallera recorrido



Fuelle de PVC-FCO



Fuelle abierto con cremallera



Fuelle de silicona



Fuelle de silicona



Fuelle de silicona transparente



Fuelle de silicona transparente



Fuelle de silicona con tejido Kevlar®



Fuelle de silicona con tejido Kevlar®



Fuelle de silicona gris con poliéster



Fuelle cónico



Fuelle para altas temperaturas



Fuelle para altas temperaturas



Fuelle termosellado



Fuelle termosellado



Fuelle con válvula de aspiración



Fuelle de espesor de 4mm

CÓDIGO

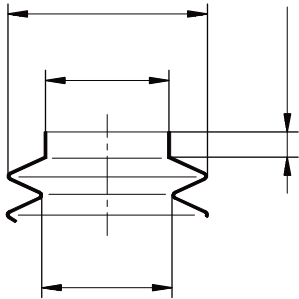
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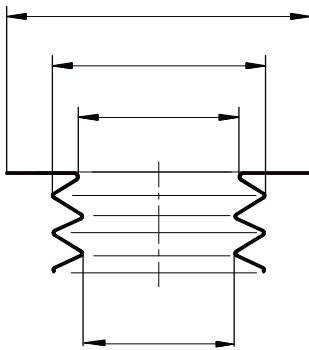
DATOS TÉCNICOS FUELLE

BOCA SUPERIOR

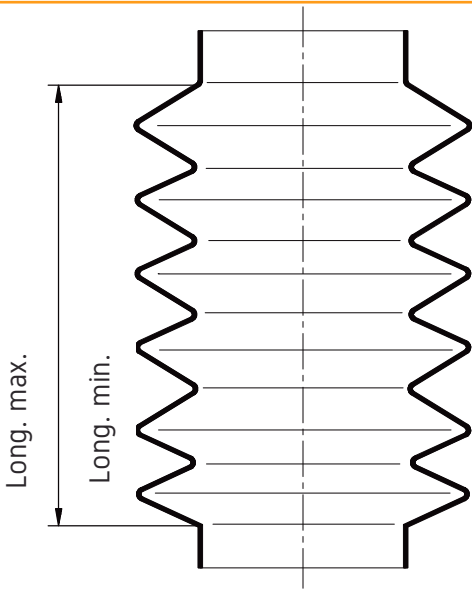
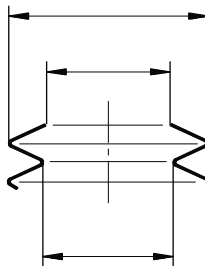
Opción A



Opción B



Opción C



**MATERIALES**

PVC

PVC-FCO

Silicona

Otros

**TEJIDO**

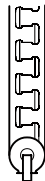
Poliéster

Kevlar®

Nomex® (sólo silicona)

**SISTEMA DE CIERRE OPCIONAL**

Abierto con  
CREMALLERA



Abierto con  
VELCRO

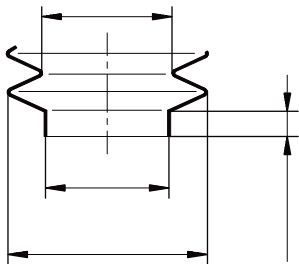


Abierto con  
CORCHETES

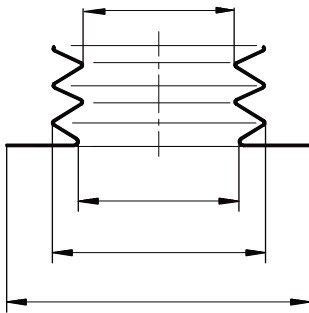


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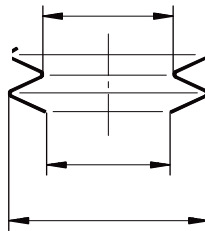
Opción A



Opción B



Opción C



Punto de aplicación y  
medio en contacto:

Condiciones de trabajo

Ciclos por minuto

Temperatura

°C

Elementos interiores de refuerzo (guías, anillos, etc.)

Ø Eje

Posición Montaje:

Vertical

Horizontal

Observaciones

Cuestionario:  
Fuelles Cónicos



CÓDIGO

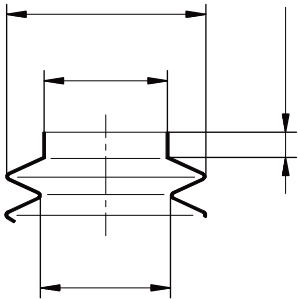
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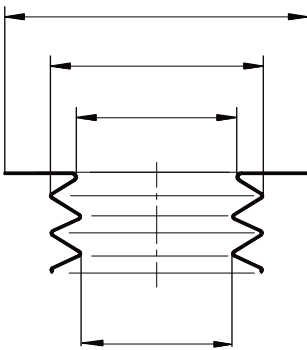
DATOS TÉCNICOS FUELLE

BOCA SUPERIOR

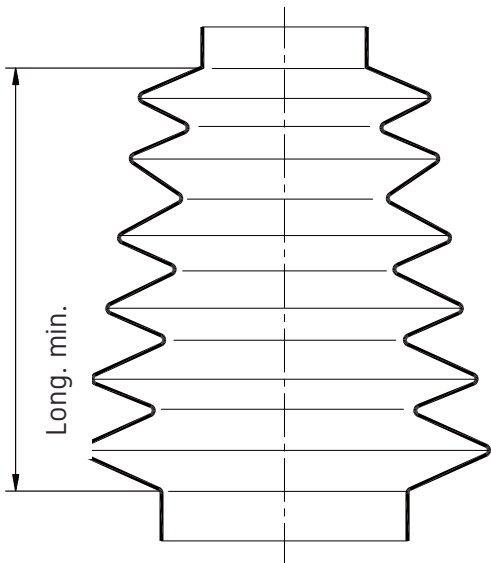
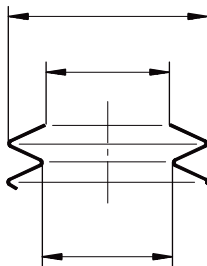
Opción A



Opción B



Opción C



MATERIALES

PVC

PVC-FCO

Silicona

Otros

TEJIDO

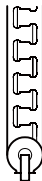
Poliéster

Kevlar®

Nomex® (sólo silicona)

SISTEMA DE CIERRE OPCIONAL

Abierto con  
CREMALLERA



Abierto con  
VELCRO

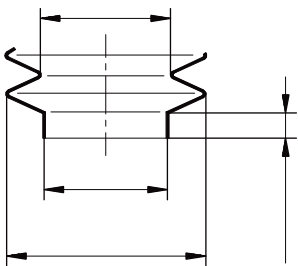


Abierto con  
CORCHETES

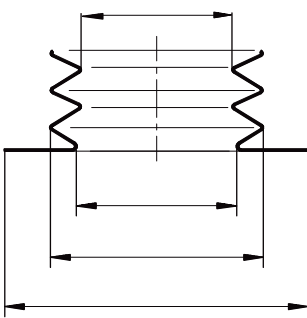


BOCA INFERIOR

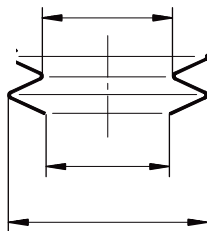
Opción A



Opción B



Opción C



Punto de aplicación y  
medio en contacto:

Condiciones de trabajo

Ciclos por minuto

Temperatura

°C

Elementos interiores de refuerzo (guías, anillos, etc.)

Ø Eje

Posición Montaje:

Vertical

Horizontal

Observaciones

## Fuelles conformados a medida

### Fuelles para Guías Lineales

#### ■ Características Generales

Elaborados a partir de tejidos impregnados de distintos elastómeros, permiten elaborar formas planas o con ángulos sin necesidad de moldes. Los pliegues son habitualmente reforzados internamente con placas de materiales plásticos.

También se fabrican con un cubierta metálica para la protección de guías lineales en zonas de soldadura.

#### ■ Materiales

| Material                | Indicado para                                    | Temperatura (°C)<br>Máx |
|-------------------------|--------------------------------------------------|-------------------------|
| Poliéster / PVC         | Polvo, agua, buena plegabilidad                  | 80                      |
| Poliéster / Poliuretano | Taladrinas, aceites                              | 150                     |
| F.Vidrio / Vitón        | Taladrinas, aceites, chispas, productos químicos | 100                     |
| F.Vidrio / Silicona     | Alta temperatura                                 | 200                     |
| Poliéster Aluminizado   | Muy alta temperatura                             | 600 (1500)              |

#### ■ Fijaciones

Suelen realizarse de Aluminio, PVC resistente a los choques o acero, con o sin perforaciones.

#### ■ Guías

La realización estándar incorpora guías de PVC rígido de un espesor de 1 mm. en cada pliegue. Es recomendable un plano de la guía de deslizamiento.

\* Ver cuestionario en página siguiente para consultar.

#### ■ Gama de Fuelles para Guías lineales.

Algunos ejemplos de fuelles para guías lineales:



Cuestionario:  
Fuelles para guías lineales

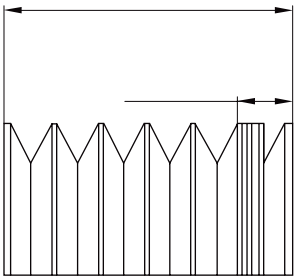
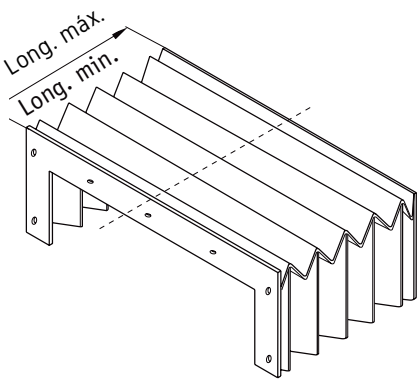


CÓDIGO

Modificado

Consulta Técnica Nº

BOCA SUPERIOR



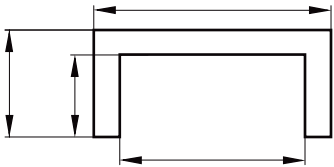
MATERIALES

- PVC - Tejido de Poliéster
- Poliuretano - Tejido de Poliéster
- Silicona
- FPM - Fibra de Vidrio
- Otros

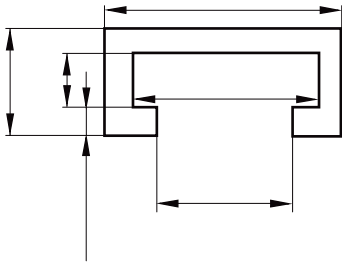
DATOS TÉCNICOS FUELLE

DIMENSIONES

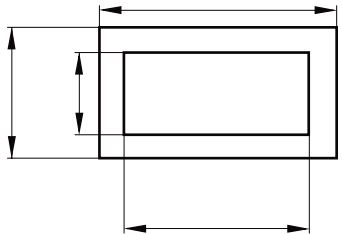
Opción A



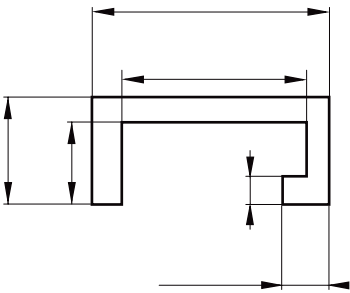
Opción B



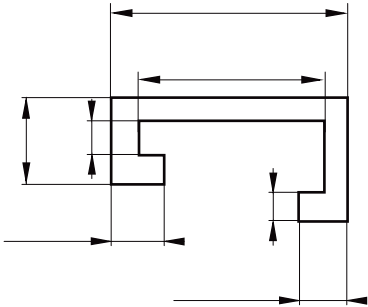
Opción C



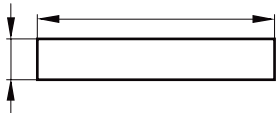
Opción D



Opción E



Opción F



Punto de aplicación y  
medio en contacto:

Condiciones de trabajo

Ciclos por minuto

Temperatura

°C

Elementos interiores de refuerzo (guías, anillos, etc.)

Eje

Posición Montaje:

Vertical

Horizontal

Observaciones