












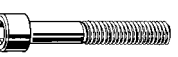
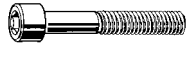
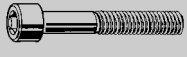










































**UNC / UNF / BSW / BSF / BA**

**NON METRIC**

**11**
































**No métrico**

<p>02400 UNC</p>  <p>≈ ANSI B18.2.1 Grade 5 Page 11 - 1</p>	<p>02420 UNC</p>  <p>≈ ANSI B18.2.1 Grade 5 ZINC PL. Page 11 - 1</p>	<p>02410 UNC</p>  <p>≈ ANSI B18.2.1 Grade 5 Page 11 - 3</p>	<p>02430 UNC</p>  <p>≈ ANSI B18.2.1 Grade 5 ZINC PL. Page 11 - 3</p>	<p>02000 UNF</p>  <p>≈ ANSI B18.2.1 Grade 5 Page 11 - 4</p>	<p>02120 UNF</p>  <p>≈ ANSI B18.2.1 Grade 5 ZINC PL. Page 11 - 4</p>	<p>02010 UNF</p>  <p>≈ ANSI B18.2.1 Grade 5 Page 11 - 6</p>
<p>02130 UNF</p>  <p>≈ ANSI B18.2.1 Grade 5 ZINC PL. Page 11 - 6</p>	<p>03400 BSW</p>  <p>≈ DIN 931 (1954) Class 8.8 Page 11 - 7</p>	<p>03410 BSW</p>  <p>≈ DIN 933 (1954) Class 8.8 Page 11 - 8</p>	<p>03510 BSW</p>  <p>≈ DIN 933 (1954) Class 8.8 Page 11 - 8</p>	<p>03000 BSF</p>  <p>≈ BS 1083 (1965) Grade R (6.8) Page 11 - 9</p>	<p>03010 BSF</p>  <p>≈ BS 1083 (1965) Grade R (6.8) Page 11 - 10</p>	<p>07212 UNC/1960 SERIES</p>  <p>≈ ANSI B18.3 (1960) Class 12.9 Page 11 - 11</p>
<p>07210 UNC/1936 SERIES</p>  <p>≈ ANSI B18.3 (1936) Class 12.9 Page 11 - 12</p>	<p>07260 UNC/1936 SERIES</p>  <p>≈ ANSI B18.3 (1936) Class 12.9 ZINC PL. Page 11 - 12</p>	<p>07610 UNC</p>  <p>≈ ANSI B18.3 Class 10.9 Page 11 - 14</p>	<p>07570 UNC</p>  <p>≈ ANSI B18.3 Class 10.9 ZINC PL. Page 11 - 14</p>	<p>07250 UNF/1936 SERIES</p>  <p>≈ ANSI B18.3 (1936) Class 12.9 ZINC PL. Page 11 - 15</p>	<p>07560 UNF</p>  <p>≈ ANSI B18.3 Class 10.9 ZINC PL. Page 11 - 16</p>	<p>07200 BSW</p>  <p>≈ BS 2470 Class 12.9 Page 11 - 17</p>
<p>07600 BSW</p>  <p>≈ BS 2470 Class 10.9 Page 11 - 18</p>	<p>07116 UNC</p>  <p>ANSI B18.3 Class 12.9 Page 11 - 19</p>	<p>07950 UNC/CUP POINT</p>  <p>≈ ANSI B18.3 Class 45 H Page 11 - 20</p>	<p>07940 BSW/CUP POINT</p>  <p>≈ ANSI B18.3 Class 45 H Page 11 - 21</p>	<p>02560 UNC</p>  <p>≈ ANSI B18.2.2 Grade 5 Page 11 - 22</p>	<p>02600 UNC</p>  <p>≈ ANSI B18.2.2 Grade 5 ZINC PL. Page 11 - 22</p>	<p>04660 UNC</p>  <p>≈ ANSI B18.2.2 Grade 8 Page 11 - 23</p>
<p>11840 UNC/TURNED</p>  <p>≈ ANSI B18.2.2 Class 04 ZINC PL. Page 11 - 24</p>	<p>11740 UNC/TURNED</p>  <p>≈ ANSI B18.6.3 Class 6 ZINC PL. Page 11 - 24</p>	<p>02060 UNF</p>  <p>≈ ANSI B18.2.2 Grade 5 Page 11 - 25</p>	<p>02100 UNF</p>  <p>≈ ANSI B18.2.2 Grade 5 ZINC PL. Page 11 - 25</p>	<p>04460 UNF</p>  <p>≈ ANSI B18.2.2 Class 8 ZINC PL. Page 11 - 26</p>	<p>11860 UNF/TURNED</p>  <p>≈ ANSI B18.2.2 Class 04 ZINC PL. Page 11 - 27</p>	<p>11750 UNF/TURNED</p>  <p>≈ ANSI B18.6.3 Class 6 ZINC PL. Page 11 - 27</p>
<p>11200 BSW/HEIGHT 0,8xd</p>  <p>≈ DIN 934 (1954) Class 6 Page 11 - 28</p>	<p>11280 BSW/HEIGHT 1xd</p>  <p>≈ DIN 934 (1954) Class 6 Page 11 - 28</p>	<p>03460 BSW</p>  <p>≈ DIN 934 (1954) Class 8 Page 11 - 29</p>	<p>03600 BSW</p>  <p>≈ DIN 934 (1954) Class 8 ZINC PL. Page 11 - 29</p>	<p>11260 BSW/TURNED</p>  <p>≈ DIN 439 B (1954) Class 04 Page 11 - 30</p>	<p>08090 BSW</p>  <p>≈ DIN 555 (1954) Class 5 Page 11 - 30</p>	<p>24260 BSW</p>  <p>NEN 2319 A (1960) Class 04 Page 11 - 31</p>
<p>03060 BSF</p>  <p>≈ BS 1083 (1965) Class ≥ 6 Page 11 - 32</p>	<p>12380 UNC</p>  <p>PREV. TORQUE Class 6 ZINC PL. Page 11 - 33</p>	<p>12370 UNF</p>  <p>PREV. TORQUE Class ≥ 6 ZINC PL. Page 11 - 33</p>	<p>12340 BSW</p>  <p>PREV. TORQUE Class 6 ZINC PL. Page 11 - 34</p>	<p>12400 BSF</p>  <p>PREV. TORQUE Class 6 ZINC PL. Page 11 - 34</p>	<p>12180 UNC</p>  <p>ANSI B18.2.2 Class 6 Page 11 - 35</p>	<p>12161 UNF</p>  <p>≈ BS 1768 Class 6 Page 11 - 36</p>
<p>12160 UNF</p>  <p>≈ ANSI B18.2.2 Class 6 Page 11 - 36</p>	<p>12040 BSW</p>  <p>≈ DIN 935 (1954) Class 6 Page 11 - 37</p>	<p>12190 BSF</p>  <p>≈ BS 1083 (1965) Class 6 Page 11 - 37</p>	<p>16280 BSW</p>  <p>≈ DIN 313 (1956) GT Page 11 - 38</p>	<p>16540 BSW</p>  <p>CAP NUT Class 6 Page 11 - 38</p>	<p>16040 BSW</p>  <p>≈ DIN 580 (1957) C15 Page 11 - 39</p>	<p>16140 BSW</p>  <p>≈ DIN 582 (1957) C15 Page 11 - 40</p>

**UNC / UNF / BSW / BSF / BA**

**NON METRIC**

**11**





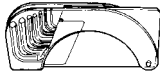




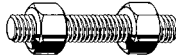




















<p>20280 UNC 1 METER</p>  <p>THREADED ROD Class 4.6/5.8 Page 11 - 41</p>	<p>20290 UNF 1 METER</p>  <p>THREADED ROD Class 4.6/5.8 ZINC PL. Page 11 - 41</p>	<p>20240 BSW 1 METER</p>  <p>THREADED ROD Class 4.6/5.8 Page 11 - 42</p>	<p>20252 BSW 1 METER</p>  <p>THREADED ROD Class 4.6/5.8 ZINC PL. Page 11 - 42</p>	<p>20304 BSF 1 METER</p>  <p>THREADED ROD Class 4.6/5.8 ZINC PL. Page 11 - 42</p>	<p>21540 BSW</p>  <p>≈ DIN 939 (1955) Class 5.6 Page 11 - 43</p>	<p>24210 BSW</p>  <p>≈ BS 450 (1958) Class 4.8 Page 11 - 44</p>
<p>24220 BSW</p>  <p>≈ BS 450 (1958) Class 4.8 Page 11 - 45</p>	<p>51006 UNC</p>  <p>≈ ANSI B18.2.1 St.st. A2 Page 11 - 46</p>	<p>55006 UNC</p>  <p>≈ ANSI B18.2.1 St.st. A4 Page 11 - 46</p>	<p>51016 UNC</p>  <p>≈ ANSI B18.2.1 St.st. A2 Page 11 - 47</p>	<p>55016 UNC</p>  <p>≈ ANSI B18.2.1 St.st. A4 Page 11 - 47</p>	<p>51007 UNF</p>  <p>≈ ANSI B18.2.1 St.st. A2 Page 11 - 48</p>	<p>51017 UNF</p>  <p>≈ ANSI B18.2.1 St.st. A2 Page 11 - 49</p>
<p>55056 UNC</p>  <p>≈ ANSI B18.3 St.st. A4 Page 11 - 50</p>	<p>51086 UNC</p>  <p>≈ ANSI B18.2.2 St.st. A2 Page 11 - 51</p>	<p>55086 UNC</p>  <p>≈ ANSI B18.2.2 St.st. A4 Page 11 - 51</p>	<p>51087 UNF</p>  <p>≈ ANSI B18.2.2 St.st. A2 Page 11 - 52</p>	<p>55073 UNC 3 FEET</p>  <p>THREADED ROD St.st. A4 Page 11 - 53</p>	<p>46100 BSW</p>  <p>≈ DIN 931 (1954) BRASS Page 11 - 54</p>	<p>46210 BSW</p>  <p>≈ DIN 933 (1954) BRASS Page 11 - 54</p>
<p>47100 BSW</p>  <p>≈ DIN 934 (1954) BRASS Page 11 - 55</p>	<p>48260 BSW</p>  <p>≈ NEN 2319 A (1960) BRASS Page 11 - 55</p>	<p>47190 BA</p>  <p>BS 57 (1951) BRASS Page 11 - 56</p>	<p>47170 UNF/TURNED</p>  <p>ANSI B18.6.3 BRASS Page 11 - 56</p>	<p>47570 BSW</p>  <p>≈ DIN 313 (1956) BRASS Page 11 - 57</p>	<p>47440 BSW</p>  <p>CAP NUT BRASS Page 11 - 57</p>	<p>46290 BSW 1 METER</p>  <p>THREADED ROD BRASS Page 11 - 58</p>
<p>48210 BSW</p>  <p>≈ BS 450 (1958) BRASS Page 11 - 59</p>	<p>48230 BSW</p>  <p>≈ BS 450 (1958) BRASS Page 11 - 60</p>	<p>48220 BSW</p>  <p>≈ BS 450 (1958) BRASS Page 11 - 61</p>				

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<p><b>07650</b> PIPE THREAD</p>  <p>DIN 906 STEEL Page 2 - 40</p>	<p><b>07620</b> PIPE THREAD</p>  <p>DIN 908 STEEL Page 2 - 42</p>	<p><b>07670</b> PIPE THREAD</p>  <p>DIN 910 STEEL Page 2 - 44</p>	<p><b>07720</b> RING</p>  <p>DIN 911 STEEL Page 2 - 48</p>	<p><b>07730</b> CASE</p>  <p>DIN 911 STEEL Page 2 - 48</p>
<p><b>22080</b> UNC</p>  <p>ANSI B16.5 Grade B7/2H Page 5 - 32</p>	<p><b>22090</b> 8 UN</p>  <p>ANSI B16.5 Grade B7/2H Page 5 - 33</p>	<p><b>22554</b> UNC</p>  <p>ANSI B16.5 Grade B16/4 Page 5 - 35</p>	<p><b>22320</b> UNC</p>  <p>ANSI B16.5 Grade L7/4 Page 5 - 36</p>	<p><b>22330</b> 8 UN</p>  <p>ANSI B16.5 Grade L7/4 Page 5 - 37</p>
<p><b>22325</b> UNC</p>  <p>ANSI B16.5 Grade L7/7 Page 5 - 38</p>	<p><b>22534</b> UNC</p>  <p>ANSI B16.5 St.st. Grade B8/8 Page 5 - 39</p>	<p><b>22180</b> UNC 1 METER</p>  <p>THREADED ROD Grade B7 Page 5 - 41</p>	<p><b>22190</b> 8 UN 1 METER</p>  <p>THREADED ROD Grade B7 Page 5 - 41</p>	<p><b>22280</b> UNC</p>  <p>ANSI B18.2.2 Grade 2H Page 5 - 43</p>
<p><b>22290</b> 8 UN</p>  <p>ANSI B18.2.2 Grade 2H Page 5 - 43</p>	<p><b>22380</b> UNC</p>  <p>ANSI B18.2.2 Grade 4 Page 5 - 44</p>	<p><b>22390</b> 8 UN</p>  <p>ANSI B18.2.2 Grade 4 Page 5 - 44</p>	<p><b>22382</b> UNC</p>  <p>ANSI B18.2.2 Grade 7 Page 5 - 45</p>	<p><b>22392</b> 8 UN</p>  <p>ANSI B18.2.2 Grade 7 Page 5 - 45</p>
<p><b>22383</b> UNC</p>  <p>ANSI B18.2.2 St.st. Grade 8 Page 5 - 46</p>	<p><b>22393</b> 8 UN</p>  <p>ANSI B18.2.2 St.st. Grade 8 Page 5 - 46</p>	<p><b>22384</b> UNC</p>  <p>ANSI B18.2.2 St.st. Grade 8M Page 5 - 47</p>	<p><b>22394</b> 8 UN</p>  <p>ANSI B18.2.2 St.st. Grade 8M Page 5 - 47</p>	<p><b>22386</b> UNC</p>  <p>ANSI B18.2.2 St.st. Grade 8T Page 5 - 48</p>
<p><b>22396</b> 8 UN</p>  <p>ANSI B18.2.2 St.st. Grade 8T Page 5 - 48</p>	<p><b>31426</b> FABORY-SPEDEC SC TORX HEAD Ø 12</p>  <p>RIDGED HEAD ZINC PL. Page 6 - 68</p>	<p><b>55966</b> PIPE THREAD</p>  <p>DIN 910 A4 Page 9 - 22</p>	<p><b>55200</b> PIPE THREAD</p>  <p>≈ DIN 431 A A4-50 Page 9 - 28</p>	<p><b>51360</b> BSW</p>  <p>CAP NUT A1-50 Page 9 - 41</p>































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<p>06000 UNF/CATERPILLAR</p>  <p>TRACKSHOE BOLT Class 170 Page 12 - 68</p>	<p>06080 UNF/SQUARE</p>  <p>TRACKSHOE NUT Class 12 Page 12 - 68</p>	<p>06060 HEXAGON/HIGH</p>  <p>TRACKSHOE NUT Class 12 Page 12 - 69</p>	<p>06070 UNF/HEXAGON/LOW</p>  <p>TRACKSHOE NUT Class 12 Page 12 - 69</p>	<p>72080 UNF</p>  <p>SPRING STROP ROD STEEL Page 12 - 73</p>
<p>72122 UNC</p>  <p>EXHAUST NUT BRASS Page 12 - 74</p>	<p>72123 UNF</p>  <p>EXHAUST NUT BRASS Page 12 - 74</p>	<p>72125 BSF</p>  <p>EXHAUST NUT BRASS Page 12 - 74</p>	<p>72240 PIPE THREAD</p>  <p>≈ DIN 71412 ZINC PL. Page 12 - 78</p>	<p>72260 SAE THREAD</p>  <p>≈ DIN 71412 ZINC PL. Page 12 - 78</p>
<p>71140 AMECOIL/UNC</p>  <p>WIRE THREAD INSERT St.st. A2 Page 14 - 9</p>	<p>71130 AMECOIL/UNF</p>  <p>WIRE THREAD INSERT St.st. A2 Page 14 - 9</p>	<p>71150 AMECOIL/BSW</p>  <p>WIRE THREAD INSERT St.st. A2 Page 14 - 10</p>	<p>71340 AMECOIL/UNC</p>  <p>HAND TAP STEEL HSS Page 14 - 12</p>	<p>71330 AMECOIL/UNF</p>  <p>HAND TAP STEEL HSS Page 14 - 12</p>
<p>71350 AMECOIL/BSW</p>  <p>HAND TAP STEEL HSS Page 14 - 12</p>	<p>71740 AMECOIL/UNC</p>  <p>NOZZLE+MANDREL STEEL Page 14 - 13</p>	<p>71730 AMECOIL/UNF</p>  <p>NOZZLE+MANDREL STEEL Page 14 - 14</p>	<p>71750 AMECOIL/BSW</p>  <p>NOZZLE+MANDREL STEEL Page 14 - 14</p>	<p>71640 AMECOIL/UNC</p>  <p>FITTING TOOL AI/STEEL Page 14 - 15</p>
<p>71630 AMECOIL/UNF</p>  <p>FITTING TOOL AI/STEEL Page 14 - 15</p>	<p>71040 AMECOIL/UNC</p>  <p>KIT St.st. A2 Page 14 - 17</p>	<p>71030 AMECOIL/UNF</p>  <p>KIT St.st. A2 Page 14 - 17</p>	<p>71050 AMECOIL/BSW</p>  <p>KIT St.st. A2 Page 14 - 17</p>	<p>71090 AMECOIL/UNC</p>  <p>ASSORTMENT 1C St.st. A2 Page 14 - 20</p>
<p>71741 AMECOIL/UNC</p>  <p>NOZZLE+MANDREL STEEL Page 14 - 20</p>	<p>71090 AMECOIL/UNF</p>  <p>ASSORTMENT 1D St.st. A2 Page 14 - 20</p>	<p>71731 AMECOIL/UNF</p>  <p>NOZZLE+MANDREL STEEL Page 14 - 20</p>	<p>U0650 FABORY/BSW</p>  <p>≈ DIN 352 STEEL HSS-G Page 14 - 156</p>	<p>U0655 FABORY/BSF</p>  <p>≈ DIN 2181 STEEL HSS-G Page 14 - 157</p>

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<p><b>U0608</b> <i>FABORY/UNC</i></p>  <p>≈ DIN 352 STEEL HSS-G Page 14 - 157</p>	<p><b>U0636</b> <i>FABORY/UNF</i></p>  <p>≈ DIN 2181 STEEL HSS-G Page 14 - 158</p>	<p><b>U0641</b> PIPE THREAD</p>  <p>≈ DIN 5157 STEEL HSS-G Page 14 - 158</p>	<p><b>U0642</b> PIPE THREAD</p>  <p>≈ DIN 5157 L STEEL HSS-G Page 14 - 159</p>	<p><b>U0670</b> CONDUIT THREAD</p>  <p>≈ DIN 40432 STEEL HSS-G Page 14 - 159</p>
<p><b>U0722</b> <i>FABORY/BSW</i></p>  <p>≈ DIN 371 B STEEL HSS-ECo Page 14 - 166</p>	<p><b>U0723</b> <i>FABORY/BSW</i></p>  <p>≈ DIN 376 B STEEL HSS-ECo Page 14 - 166</p>	<p><b>U0724</b> <i>FABORY/UNC</i></p>  <p>≈ DIN 371 B STEEL HSS-ECo Page 14 - 167</p>	<p><b>U0725</b> <i>FABORY/UNC</i></p>  <p>≈ DIN 376 B STEEL HSS-ECo Page 14 - 167</p>	<p><b>U0726</b> <i>FABORY/UNF</i></p>  <p>≈ DIN 371 B STEEL HSS-ECo Page 14 - 167</p>
<p><b>U0727</b> <i>FABORY/UNF</i></p>  <p>≈ DIN 374 B STEEL HSS-ECo Page 14 - 167</p>	<p><b>U0714</b> <i>FABORY/BSW</i></p>  <p>≈ DIN 371 C STEEL HSS-ECo Page 14 - 168</p>	<p><b>U0715</b> <i>FABORY/BSW</i></p>  <p>≈ DIN 376 C STEEL HSS-ECo Page 14 - 168</p>	<p><b>U0716</b> <i>FABORY/UNC</i></p>  <p>≈ DIN 371 C STEEL HSS-ECo Page 14 - 168</p>	<p><b>U0717</b> <i>FABORY/UNC</i></p>  <p>≈ DIN 376 C STEEL HSS-ECo Page 14 - 168</p>
<p><b>U0718</b> <i>FABORY/UNF</i></p>  <p>≈ DIN 371 C STEEL HSS-ECo Page 14 - 169</p>	<p><b>U0719</b> <i>FABORY/UNF</i></p>  <p>≈ DIN 374 C STEEL HSS-ECo Page 14 - 169</p>	<p><b>U0737</b> PIPE THREAD</p>  <p>DIN 5156 B STEEL HSS-ECo Page 14 - 169</p>	<p><b>U0736</b> PIPE THREAD</p>  <p>DIN 5156 C STEEL HSS-ECo Page 14 - 170</p>	<p><b>U0789</b> PIPE THREAD</p>  <p>DIN 5156 C STEEL HSS-ECo Page 14 - 170</p>
<p><b>U1087</b> <i>FABORY/BSW</i></p>  <p>DIN 223 STEEL HSS Page 14 - 183</p>	<p><b>U1095</b> <i>FABORY/BSF</i></p>  <p>DIN 223 STEEL HSS Page 14 - 183</p>	<p><b>U1029</b> <i>FABORY/UNC</i></p>  <p>DIN 223 STEEL HSS Page 14 - 184</p>	<p><b>U1037</b> <i>FABORY/UNF</i></p>  <p>DIN 223 STEEL HSS Page 14 - 184</p>	<p><b>U1105</b> PIPE THREAD</p>  <p>DIN 5158 STEEL HSS Page 14 - 185</p>
<p><b>U1108</b> PIPE THREAD</p>  <p>DIN 5158 STEEL HSS Page 14 - 186</p>	<p><b>U1107</b> CONDUIT THREAD</p>  <p>DIN 40434 B STEEL HSS Page 14 - 186</p>	<p><b>U1075</b> <i>FABORY/NPT</i></p>  <p>≈ DIN 223 STEEL HSS Page 14 - 186</p>	<p><b>U1130</b> PIPE THREAD</p>  <p>DIN 5158 STEEL HSS-ECo Page 14 - 187</p>	<p><b>U1666</b> <i>FABORY/BSW</i></p>  <p>≈ DIN 382 STEEL HSS Page 14 - 190</p>

**11**

**UNC / UNF / BSW / BSF / BA**

**NON METRIC**

**11**

**in other sections**

**U1660  
FABORY/UNC**



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**U1663  
FABORY/UNF**



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**U1652  
PIPE THREAD**



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