



Post Plating Finsh
<ul style="list-style-type: none"> <li>• F - Yellow Chromate</li> <li>• K - Clear Iridite</li> <li>• L - Lanolin-Based Wax</li> <li>• R - Olive Drab Chromate</li> <li>• S - Special</li> <li>• T - Trivalent</li> <li>• U - Ultra Coat/Seal</li> <li>• Y - Yellow Alodine</li> </ul>

Material
<ul style="list-style-type: none"> <li>• 2 - Low Carbon Steel</li> <li>• 3 - Zinc Alloy Diecast</li> <li>• 4 - Grade 5 Steel*</li> <li>• 5 -Grade 8 Steel**</li> <li>• 6- Aluminum</li> <li>• 7- Stainless Steel</li> <li>• 9 - Brass</li> <li>• 0- 316 Stainless Steel</li> </ul>

Plating finish
<ul style="list-style-type: none"> <li>• 1 - Zinc</li> <li>• 2- Cadmium</li> <li>• 3- Phosphate &amp; Oil</li> <li>• 4 - Black Zinc</li> <li>• 5 - Black Oxide</li> <li>• 7 - Nickel Bright</li> <li>• 8 - Anodized/Alodine</li> <li>• 9 - Plain</li> </ul>

Style
<ul style="list-style-type: none"> <li>• NE/NM - Light Hex</li> <li>• NTE/NTM - Light Hex Thin</li> <li>• NU - Heavy Hex</li> <li>• NTU - Heavy Hex Thin</li> <li>• NE8 - Grade 8 Light Hex</li> <li>• NTE8 - Grade 8 Light Hex thin</li> <li>• NU8 Grade 8 Heavy Hex</li> <li>• NTU8 - Grade 8 Heavy Hex Thin</li> <li>• N1268 - High Height</li> <li>• NFLG - Nylon insert flange</li> </ul>

Style
<ul style="list-style-type: none"> <li>• CLC - Automation Style Top Lock</li> <li>• CLOC - Ovalized top lock</li> <li>• CFLF - Grade F top lock flange</li> <li>• CFLG - Grade G top lock flange</li> <li>• WC - nylon insert wing nut</li> <li>• SL - Serrated Flange</li> <li>• TL - Two way reversible</li> <li>• KL - K-lock nut</li> <li>• TWL - double serrated</li> <li>• 1660 - miniature hex</li> <li>• NMRH - reduced hex</li> </ul>

Style
<ul style="list-style-type: none"> <li>• FHN - Finished Hex Nut</li> <li>• NC - Clinch Nut</li> <li>• NCFMA - Mini Flush Mount, Clinch</li> <li>• ND - Spline Nut</li> <li>• LH - miniature hex, high temp</li> <li>• NKE/NKM - Nylon insert cap nut</li> <li>• NKTE/NKTM - nylon insert cap, thin</li> <li>• M2DN - Metric Din 982</li> <li>• M5DN - Metric Din 985</li> <li>• M6924DN - Metric Din 6924</li> </ul>

- \* Denotes low carbon steel for 3/4" and above
- \*\* Denotes grade 5 steel for 3/4" and above. Grade 8 over 3/4" will be shown by NE8, NTE8, NU8, or NTU8