

# **HERNON** Product Grades CID, ASTM and MIL spec reference

<b>HERNON Grade</b>	<b>ASTM D5363 Groups</b>	<b>MIL Spec and Grade</b>
<a href="#">EF Primer 49 – Yellow</a>	<a href="#">Primer Grade T</a>	<a href="#">MIL-S-22473E Grade T</a>
<a href="#">EF Primer 50 – Green</a>	<a href="#">Primer Grade N</a>	<a href="#">MIL-S-22473E Grade N</a>
<a href="#">EF Accelerator 48</a>	<a href="#">CID A-A-3097 Type I and II</a>	<a href="#">MIL-A-46050C TY I, II</a>
<a href="#">EF Accelerator 52</a>	<a href="#">CID A-A-3097 Type I and II</a>	<a href="#">MIL-A-46050C TY I, II</a>
<a href="#">EF Accelerator 58</a>	<a href="#">CID A-A-3097 Type I and II</a>	<a href="#">MIL-A-46050C TY I, II</a>
<a href="#">Instantbond 110</a>	<a href="#">CID A-A-3097 Type I Class 2</a>	<a href="#">MIL-A-46050C TY I CL 2</a>
<a href="#">Instantbond 112</a>	<a href="#">CID A-A-3097 Type I Class 1</a>	<a href="#">MIL-A-46050C TY I CL 1</a>
<a href="#">Instantbond 112TAD</a>	<a href="#">CID A-A-3097 Type II Class 1</a>	<a href="#">MIL-A-46050C TY II CL 1</a>
<a href="#">Instantbond 113</a>	<a href="#">CID A-A-3097 Type II Class 1</a>	<a href="#">MIL-A-46050C TY II CL 1</a>
<a href="#">Instantbond 114</a>	<a href="#">CID A-A-3097 Type I Class 3</a>	<a href="#">MIL-A-46050C TY I CL 3</a>
<a href="#">Instantbond 115</a>	<a href="#">CID A-A-3097 Type II Class 3</a>	<a href="#">MIL-A-46050C TY II CL 3</a>
<a href="#">Instantbond 117</a>	<a href="#">CID A-A-3097 Type II Class 3</a>	<a href="#">MIL-A-46050C TY II CL 3</a>
<a href="#">Instantbond 119</a>	<a href="#">CID A-A-3097 Type II Class 1</a>	<a href="#">MIL-A-46050C TY II CL 1</a>
<a href="#">Instantbond 120</a>	<a href="#">CID A-A-3097 Type II Class 3</a>	<a href="#">MIL-A-46050C TY II CL 3</a>
<a href="#">Instantbond 121</a>	<a href="#">CID A-A-3097 Type II Class 3</a>	<a href="#">MIL-A-46050C TY II CL 3</a>
<a href="#">Instantbond 122</a>	<a href="#">CID A-A-3097 Type II Class 5</a>	<a href="#">MIL-A-46050C TY II CL 5</a>
<a href="#">Instantbond 123</a>	<a href="#">CID A-A-3097 Type II Class 2</a>	<a href="#">MIL-A-46050C TY II CL 2</a>
<a href="#">Instantbond 127</a>	<a href="#">CID A-A-3097 Type II Class 5</a>	<a href="#">MIL-A-46050C TY II CL 5</a>
<a href="#">Quantum 124</a>	<a href="#">CID A-A-3097 Type II Class 1</a>	<a href="#">MIL-A-46050C TY II CL 1</a>
<a href="#">Quantum 134</a>	<a href="#">CID A-A-3097 Type II Class 3</a>	<a href="#">MIL-A-46050C TY II CL 3</a>
<a href="#">Quantum 135</a>	<a href="#">CID A-A-3097 Type II Class 2</a>	<a href="#">MIL-A-46050C TY II CL 2</a>
<a href="#">Quantum 138</a>	<a href="#">CID A-A-3097 Type II Class 5</a>	<a href="#">MIL-A-46050C TY II CL 5</a>
<a href="#">Nuts N Bolts 220</a>	<a href="#">ASTM D5363 AN0111</a>	<a href="#">MIL-S-22473E Grade AA</a>
<a href="#">Nuts N Bolts 223</a>	<a href="#">ASTM D5363 AN0124</a>	<a href="#">MIL-S-22473E Grade AVV</a>
<a href="#">Nuts N Bolts 225</a>	<a href="#">ASTM D5363 AN0123</a>	<a href="#">MIL-S-22473E Grade AV</a>
<a href="#">Nuts N Bolts 227</a>	<a href="#">ASTM D5363 AN0121</a>	<a href="#">MIL-S-22473E Grade A</a>
<a href="#">Nuts N Bolts 230</a>	<a href="#">ASTM D5363 AN0131</a>	<a href="#">MIL-S-22473E Grade B</a>
<a href="#">Nuts N Bolts 232</a>	<a href="#">ASTM D5363 AN0141</a>	<a href="#">MIL-S-22473E Grade C</a>
<a href="#">Nuts N Bolts 234</a>	<a href="#">ASTM D5363 AN0143</a>	<a href="#">MIL-S-22473E Grade CVV</a>
<a href="#">Nuts N Bolts 236</a>	<a href="#">ASTM D5363 AN0142</a>	<a href="#">MIL-S-22473E Grade CV</a>
<a href="#">Nuts N Bolts 237</a>	<a href="#">ASTM D5363 AN0122</a>	<a href="#">MIL-S-22473E Grade D</a>
<a href="#">Nuts N Bolts 238</a>	<a href="#">ASTM D5363 AN0152</a>	<a href="#">MIL-S-22473E Grade EV</a>
<a href="#">Nuts N Bolts 240</a>	<a href="#">ASTM D5363 AN0151</a>	<a href="#">MIL-S-22473E Grade E</a>
<a href="#">Nuts N Bolts 246</a>	<a href="#">ASTM D5363 AN0162</a>	<a href="#">MIL-S-22473E Grade HV</a>
<a href="#">Nuts N Bolts 248</a>	<a href="#">ASTM D5363 AN0161</a>	<a href="#">MIL-S-22473E Grade H</a>

<b>HERNON Grade</b>	<b>ASTM D5363 Groups</b>	<b>MIL Spec and Grade</b>
<a href="#">Nuts N Bolts 410</a>	<a href="#">ASTM D5363 AN0241</a>	<a href="#">MIL-S-46163A TY III Grade P</a>
<a href="#">Nuts N Bolts 418</a>	<a href="#">ASTM D5363 AN0251</a>	<a href="#">MIL-S-46163A TY III Grade Q</a>
<a href="#">Nuts N Bolts 420</a>	<a href="#">ASTM D5363 AN0311</a>	<a href="#">MIL-S-46163A TY II Grade M</a>
<a href="#">Nuts N Bolts 422</a>	<a href="#">ASTM D5363 AN0231</a>	<a href="#">MIL-S-46163A TY I Grade J</a>
<a href="#">Nuts N Bolts 423</a>	<a href="#">ASTM D5363 AN0321</a>	<a href="#">MIL-S-46163A TY II Grade N</a>
<a href="#">Nuts N Bolts 425</a>	<a href="#">ASTM D5363 AN0331</a>	<a href="#">MIL-S-46163A TY II Grade O</a>
<a href="#">Nuts N Bolts 427</a>	<a href="#">ASTM D5363 AN0221</a>	<a href="#">MIL-S-46163A TY I Grade K</a>
<a href="#">Nuts N Bolts 429</a>	<a href="#">ASTM D5363 AN0211</a>	<a href="#">MIL-S-46163A TY I Grade L</a>
<a href="#">Nuts N Bolts 431</a>	<a href="#">ASTM D5363 AN0261</a>	<a href="#">MIL-S-46163A TY III Grade R</a>
<a href="#">Dripstop 943</a>	<a href="#">ASTM D5363 AN0171</a>	<a href="#">MIL-S-22473E Grade JV</a>
<a href="#">Dripstop 944</a>	<a href="#">ASTM D5363 AN0163</a>	<a href="#">MIL-S-22473E Grade HVV</a>
<b>HERNON Grade</b>	<b>ASTM D5363 Groups</b>	<b>MIL Spec Grade Commercial Item Description Grade</b>
<a href="#">Nuts N Bolts 428</a>		<a href="#">CID A-A-59720 Grade HT</a>
<a href="#">Cylinlock 822</a>	<a href="#">ASTM D5363 AN0411</a>	<a href="#">MIL-R-46082B TYPE I</a>
<a href="#">Cylinlock 824</a>	<a href="#">ASTM D5363 AN0421</a>	<a href="#">MIL-R-46082B TYPE III</a>
<a href="#">Cylinlock 826</a>	<a href="#">ASTM D5363 AN0412</a>	<a href="#">MIL-R-46082B TYPE II</a>
<a href="#">Cylinlock 840</a>	<a href="#">ASTM D5363 AN0411</a>	<a href="#">MIL-R-46082B TYPE I</a>
<a href="#">HPS 990</a>	<a href="#">ANSI/NSF Standard 61</a>	<a href="#">MIL-I-17563C Class 1 and 3</a>
<a href="#">HPS 991</a>		<a href="#">MIL-I-17563C Class 1 and 3</a>
<a href="#">Silastomer 333</a>		<a href="#">MIL-A-46106B Type I</a>
<a href="#">Silastomer 334</a>		<a href="#">MIL-A-46106B Type I</a>
<a href="#">Silastomer 336</a>		<a href="#">MIL-A-46106B Type I</a>
<a href="#">Silastomer 340</a>		<a href="#">MIL-A-46106B Type I</a>
<a href="#">Silastomer 343</a>		<a href="#">MIL-A-46106B Type I</a>