

Part Number	Material / Finish	Application	Max. Hole Diameter	Hole Seal O.D.
<b>T120</b>	steel, ANSI 61 gray painted cap	1 1/4-inch [32] conduit holes	1.69 [42.9]	2.19 [55.6]
<b>T120-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T120-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T120SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T120SS-10</b>	304SS cap & components			
<b>T120SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			
<b>T122</b>	steel, ANSI 61 gray painted cap	1 1/2-inch [38] conduit holes	2.00 [50.8]	2.50 [63.5]
<b>T122-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T122-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T122SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T122SS-10</b>	304SS cap & components			
<b>T122SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			
<b>T124</b>	steel, ANSI 61 gray painted cap	2-inch [51] conduit holes	2.50 [63.5]	3.00 [76.2]
<b>T124-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T124-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T124SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T124SS-10</b>	304SS cap & components			
<b>T124SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			
<b>T126</b>	steel, ANSI 61 gray painted cap	2 1/2-inch [64] conduit holes	3.00 [76.2]	3.50 [88.9]
<b>T126-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T126-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T126SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T126SS-10</b>	304SS cap & components			
<b>T126SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			
<b>T128</b>	steel, ANSI 61 gray painted cap	3-inch [76] conduit holes	3.62 [92.0]	4.12 [104.7]
<b>T128-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T128-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T128SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T128SS-10</b>	304SS cap & components			
<b>T128SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			
<b>T130</b>	steel, ANSI 61 gray painted cap	3 1/2-inch [89] conduit holes	4.12 [104.7]	4.62 [117.4]
<b>T130-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T130-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T130SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T130SS-10</b>	304SS cap & components			
<b>T130SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			
<b>T132</b>	steel, ANSI 61 gray painted cap	4-inch [102] conduit holes	4.62 [117.4]	5.12 [130.1]
<b>T132-07</b>	steel, RAL 7035 gray textured powder coat			
<b>T132-10</b>	steel, ANSI 61 textured gray powder coat cap			
<b>T132SS</b>	304SS cap and weld stud with steel back plate and wing nut			
<b>T132SS-10</b>	304SS cap & components			
<b>T132SSST-10</b>	316SS cap and weld stud with 304SS back plate and wing nut			

- ▶ protects knockout openings and extra push-button or conduit openings from dirt, oil, dust and water
- ▶ UL listed & recognized