

STRONG-POINT[®] Get the Point. Strong-Point.

Submittal: SD410P0606BS

STRONG-POINT[®] 410 STAINLESS STEEL PHILLIPS PAN HEAD, PASSIVATED & WAXED

| Size | Part# | Pt. | Case Qty. | Descriptio | n | | | | | |
|------------------------------------|--|---------------------------------------|---|--|---|---------------------------------------|-------------------|-----------------|----------------|--|
| 6-20 x 3/8 | 4P63 | 2 | 20M | 410 Stainlesss Steel Phillips Pan Head, Passivated & Waxed | | | | | | |
| 6-20 x 1/2 | 4P64 | 2 | 15M | 410 Stainlesss Steel Phillips Pan Head, Passivated & Waxed | | | | | | |
| Application: | Attaches me Drill Capacit | tal to metal. ty (in.): .035 | 090 | | | | | | | |
| Specifications: | • Meets F.I. | P.²-1000.7 fo | J78 for dimension r torsional stren rosion resistance | gth and drill sp | | | | | | |
| notelletien. | A . I | | 1 1 11 11 | | | | | | | |
| | Phillips driv | e bit. Do not | | t can cause the e metal structure | | stripping of th | · | | | |
| | Phillips driv | e bit. Do not | over torque as i | t can cause the e metal structure | head to snap or | stripping of th | · | | | |
| | Phillips driv minimum of | e bit. Do not | over torque as i | t can cause the e metal structure | head to snap or e. es (Avg. Lbs.) | stripping of th | · | | | |
| | Phillips driv minimum of | e bit. Do not three full thr | over torque as it | t can cause the e metal structure Pullout Valu | head to snap or e. es (Avg. Lbs.) Steel | stripping of th | e recess. Install | led fasteners m | nust penetrate | |
| Fasi Size | Phillips driv minimum of tener Pt. | e bit. Do not three full thr 22 | over torque as it eads beyond the 20 | t can cause the metal structure Pullout Valu 18 462 | head to snap or e. es (Avg. Lbs.) Steel 16 | stripping of th Gauge 14 | e recess. Install | led fasteners m | nust penetrate | |
| Fast Size 6-20 | Phillips driv minimum of tener Pt. | e bit. Do not three full thr 22 | over torque as it eads beyond the 20 | t can cause the metal structure Pullout Valu 18 462 | head to snap or e. es (Avg. Lbs.) Steel 16 571 | stripping of th Gauge 14 855 | e recess. Install | led fasteners m | nust penetrate | |
| Fast Size 6-20 | Phillips driv minimum of tener Pt. 2 | e bit. Do not three full thr 22 | over torque as it eads beyond the 20 | t can cause the metal structure Pullout Valu 18 462 | head to snap or e. es (Avg. Lbs.) Steel 16 571 es (Avg. Lbs.) | stripping of th Gauge 14 855 | e recess. Install | led fasteners m | nust penetrate | |

The values listed are averages achieved under laboratory conditions and imply no warranty. Appropriate safety factors should be applied to these values for design purposes.

¹(Society of Automotive Engineers)

²(Fastener Inspection Products)

4P63_4P64_Rev. A (7/7/15)

| Los Angeles | New York | Chicago | Dallas | Atlanta | Portland | Houston | Cleveland | Miami |
|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| 800.762.2004 | 888.322.2262 | 800.533.9669 | 800.558.7222 | 800.822.9690 | 800.434.5606 | 800.558.7222 | 800.533.9669 | 800.822.9690 |