

**STRONG-POINT**<sup>®</sup> Get the Point. Strong-Point.

Submittal: SD410P0606BS

## STRONG-POINT<sup>®</sup> 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. <b>es (Avg. Lbs.</b> )	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 <b>Pullout Valu</b> 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	
<b>Fast</b> <b>Size</b> 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 <b>Pullout Valu</b> 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	
<b>Fast</b> <b>Size</b> 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 <b>Pullout Valu</b> 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.

<sup>1</sup>(Society of Automotive Engineers)

<sup>2</sup>(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