



Submittal: SD4SWH1012BS





${\bf STRONG-POINT}^{\otimes} \ 410 \ {\bf STAINLESS} \ {\bf STEEL} \ {\bf UNSLOTTED} \ {\bf INDENTED} \ {\bf HEX} \ {\bf WASHER} \ {\bf HEAD}, \ {\bf PASSIVATED} \ \& \ {\bf WAXED} \ {\bf W/BONDED} \ {\bf NEO-EPDM} \ {\bf WASHER}$

Size	Part#	Pt.	Case Qty.	Description					
10-16 x 3/4	4HA1012	3	4M	Unslotted Indented Hex Washer Head, Passivated & Waxed w/Bonded NEO-EPDM Washe					
10-16 x 1	4HA1016	3	3M	Unslotted Indented Hex Washer Head, Passivated & Waxed w/Bonded NEO-EPDM Washer					
10-16 x 1-1/4	4HA1020	3	2.5M	Unslotted Indented Hex Washer Head, Passivated & Waxed w/Bonded NEO-EPDM Washer					
10-16 x 1-1/2	4HA1024	3	2M	Unslotted Indented Hex Washer Head, Passivated & Waxed w/Bonded NEO-EPDM Washer					
10-16 x 2	4HA1032	3	1.5M	Unslotted Indented Hex Washer Head, Passivated & Waxed w/Bonded NEO-EPDM Washer					
Application:	Attaches meta Drill Capacity		176						
Specifications:	 Manufactured to SAE¹ J78 for dimensional specifications Meets F.I.P.²-1000.7 for torsional strength and drill speed Medium degree of corrosion resistance 								
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Installation:

A 5/16" hex nut setter or 5/16" drive socket with torque limiting nose piece set at a maximum of 2500 RPM drive speed recommended. Do not over torque as it can cause the head to snap or stripping of the threads. Installed fasteners must penetrate a minimum of three full threads beyond the metal structure.

				Pullout Value	es (Avg. Lbs.)						
Fastener		Steel Gauge									
Size	Pt.	22	20	18	16	14	12	1/8	3/16		
10-16	3	261	293	487	690	941	1432	2017			

				Shear Value	s (Avg. Lbs.)					
Fastener		Steel Gauge (Lapped)								
Size	Pt.	22	20	18	16	14	12	1/8	3/16	
10-16	3		709	1231	1497	1508				

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)

4HA1012_4HA1032_Rev. A (7/7/15)