

Section 1: Lubrication Fittings

General Information • Military Reference • 1/4"-28 Taper Thread • 1/4"-28 Straight Thread
 1/8" PTF • 1/4" PTF • 1/4"-28 and 1/8" Thread Forming • Drive • Metric
 British Standard Pipe Thread • Monel • Stainless Steel • Standard Button Head
 Giant Button Head • Relief • Flush Type • Pin Type • Hydraulic Shut-Off • Leakproof
 Vents • Breathers • Special Thread • Rivet • Assortments • Header Blocks

1/4"-28 Taper Thread Fittings

Used on most cars and trucks and many industrial machines. It is recommended that SAE-LT taper threads be assembled into 1/4"-28 UNF, Class 3B, straight threaded holes having a modified maximum minor diameter of 0.2151 in. to insure 75% minimum thread height.

Product #	Type	Overall Length	Shank Length	Hex Size
1641-B	Str.	35/64"	3/16"	5/16"
1652-B	Str.	11/16"	23/64"	5/16"
1680-B	Str.	31/32"	5/8"	5/16"
1698-B	Str.	1-1/8"	25/32"	5/16"
3014-B	Str.	1-5/8"	1"	5/16"
1637-B1	45°	13/16"	13/64"	3/8"
3010-B1	65°	25/32"	19/64"	3/8"
1911-B1	90°	3/4"	13/64"	3/8"
369578	Str.	11/16"	23/64"	5/16"
369575	65°	25/32"	5/16"	3/8"
369576	Str.	35/64"	3/16"	5/16"
369605	Str.	35/64"	5/32"	5/16"

FEATURES:

- Conform to SAE AS3541 I
- Zinc plated
- Maximum pressure: 10,000 psi
- Exceeds 48-hour salt-spray test
- Dirt-excluding ball check

