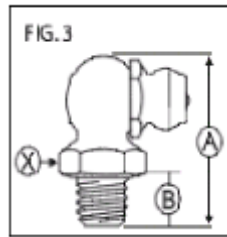
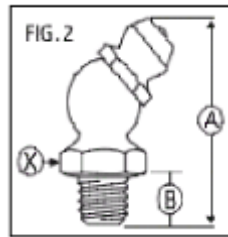
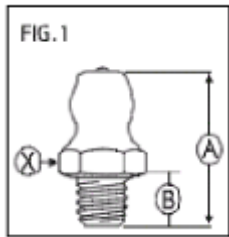


Grease Fitting 2 of 4



Button Head Fittings				
Part Number	Thread	Hex	Overall	Shank
A1184	1/8 PTF	5/8	3/4	11/32
A1186	1/4 NPTF	5/8	53/64	27/64
A1188	3/8 NPTF	3/4	61/64	31/64
A1190	1/2 NPTF	7/8	1-1/16	35/64
C69	1/8 NPTF	5/8	31/32	13/32
M1184	1/8 PTF	5/8	3/4	11/32
1823	1/4 NPTF	7/8	1-1/4	1/2
1822	3/8 NPTF	7/8	1-5/16	9/16
1820	1/2	7/8	1-1/16	1/2

1/4-28 Monel Fittings				
Part Number	Style	Hex	Overall	Shank
1966M	Straight	5/16	17/32	3/16
1968M	45	5/8	13/16	13/64
1969M	90	3/8	3/4	13/64

1/8 PTF Monel Fittings				
Part Number	Style	Hex	Overall	Shank
1961M	Straight	7/16	3/4	5/16
1962M	Straight	7/16	5/8	9/32
1921M	30	7/16	1-1/4	11/32
1922M	67.5	7/16	61/64	11/32
1923M	90	7/16	7/8	11/32

NPTF				
Alemite Standard Button Head Fittings are used in rugged applications such as heavy machinery, construction equipment and off road equipment.				
1/4-28 Stainless Fittings				
Part Number	Style	Hex	Overall	Shank
1966S	Straight	5/16	.54	5/16
1968S	45	3/8	.88	3/8
1969S	90	3/8	.69	3/8
1/8 PTF Stainless Fittings				
Part Number	Style	Hex	Overall	Shank
1961S	Straight	7/16	.62	.25
1921S	30	7/16	1.25	.34
1922S	67.5	7/16	.95	.34
1923S	90	7/16	.82	.27

Drive Grease Fittings					
Part Number	Drive	Style	Overall	Hex	Shank
1736	1/8, no ball check	Straight	9/16	5/16	1/4
3019	1/8, no ball check	Straight	15/32	5/16	5/32
1728	3/16	Straight	33/64	5/16	1/4
3006	3/16, no ball check	Straight	.484	9/32	.219
3009	3/16, no ball check	Straight	.390	5/16	.105
3005	3/16, no ball check	Straight	.468	5/16	.172
1633	3/16, no ball check	Straight	5/8	5/16	1/4
1992	3/16	45	53/64	3/16	7/32
1646	3/16	65	23/32	3/8	7/32
1743	1/4	Straight	35/64	5/16	1/4

321381	1/4, no ball check	Straight	35/64	11/32	1/4
1952	1/4, no ball check	Straight	15/32	11/32	1/8
1744	1/4	65	49/64	1/4	9/32
1608	5/16	Straight	9/16	3/8	17/64
1630	5/16	65	23/32	3/8	7/32
1699	5/16, no ball check	Straight	5/8	3/8	7/32
1666	3/8, no ball check	Straight	37/64	7/16	7/32
<p>Drive Type Grease Fittings are designed for fast production line installation in untapped holes to avoid thread tapping costs. The hole size and shank dimensions are for reference use only. Test applications should be conducted to determine the correct hole size, which varies depending on the type and hardness of the metal. Drive Type Grease Fittings have a serrated shank, which facilitates the substitution of damaged grease fittings in old or oversize holes. Although drive fittings grip securely, they are recommended for low and medium pressures. Drive Grease Fittings are referred to as Drive Zerk Fittings, Press In Grease Fittings, Drive Lubrication Fittings, & Drivable grease fittings</p>					