TECHNICAL DRAWINGS ARE APPROXIMATE ACTUAL SIZE

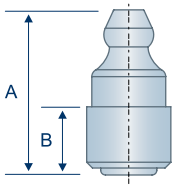
LEAK PROOF

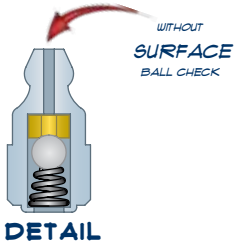
3,000 PSI

The H369533 is a drive type fitting, and possesses a 3,000 psi leak-proof pressure rating. Test drill hole to verify fit and function.

H369533

Straight Leak Proof - Drive Type
≈ 7/16" Drill Size
3,000 psi





369533

DRILL SIZES PROVIDED ARE APPROXIMATIONS ONLY

PLEASE NOTE

DRILL SIZES PROVIDED ARE APPROXIMATIONS ONLY. THE EXACT DRILL SIZE FOR DRIVE TYPE FITTINGS MAY VARY WITH YOUR APPLICATION AND MATERIAL.

SAE AND G.L. HUYETT RECOMMEND TESTING TO ENSURE RELIABILITY IN THE FIELD.

DRIVE TYPE FITTINGS ARE NOT RECOMMENDED FOR HIGH-PRESSURE APPLICATIONS.

Item #	Drill Diameter	Angle (E)	Back Pressure	Overall Length (A)	Shank Length (B)	Min. Thread Length (C)	Thread Diameter (F)	Hex (H)
H369533	≈ 7/16" Drill	Straight	3,000 psi	.86"	.36"	—	—	—

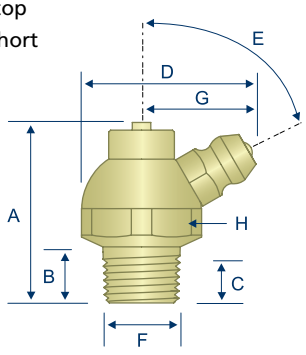
FLOW STOP™

SAE J534

Flow Stop™ fittings are designed to stop the flow of grease within a specified pressure range. This prevents overpressurization and damage to bearing seals. The fitting will reopen when internal pressure drops to within 2 psi of the stated minimum pressure, see below for details.

H1940

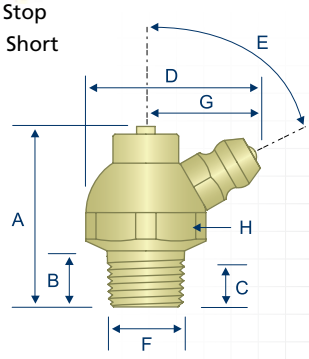
60° Angle Flow Stop
1/8"-27 PTF Spl. Short
5-20 psi



1940-B

H1795

60° Angle Flow Stop
1/8"-27 PTF Spl. Short
60-100 psi



1795-B

Item #	Thread	Angle (E)	Flow Stop Pressure	Overall Length (A)	Shank Length (B)	Min. Thread Length (C)	Overall Width (D)	Thread Diameter (F)	Swing Clearance (G)	Hex (H)
H1940	1/8"-27	60°	5-20 psi	1.00"	.27"	.19"	.90"	.39"	.59"	5/8"
H1795	1/8"-27	60°	60-100 psi	1.00"	.27"	.19"	.90"	.39"	.59"	5/8"

Common Parts — Parts with this designation are in wide distribution.

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All manufacturer names and numbers are for cross reference identification purposes only. In no way are we implying that our parts were made by the manufacturers listed.
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