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DRIVE TYPE

EXCEEDS 12 HR SALT SPRAY. 8,000 PSI MAX PRESSURE.

SAE J534

Like thread forming fittings, drive type fittings have an advantage of not needing a threaded hole, therefore decreasing the cost of installation. See pages 30-31 for a detailed explanation of the difference between drive type and thread forming fittings. Small diameter shanks are for extra-light-duty applications.

H3@19Z3

Straight Drive Type pprox 1/8" Drill Size Standard Shank







H1736Z3

Straight Drive Type pprox 1/8" Drill Size Long Shank







H5@12

Straight Drive Type pprox 5/32" Drill Size Long Shank

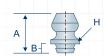






H3009Z3

Straight Drive Type \approx 3/16" Drill Size **Short Shank**







H3005Z3

Straight Drive Type \approx 3/16" Drill Size Standard Shank



H3006Z3

Straight Drive Type pprox 3/16" Drill Size Standard Shank



H1728Z3

Straight Drive Type \approx 3/16" Drill Size Long Shank



H1633Z3

Straight Drive Type \approx 3/16" Drill Size Long Shank





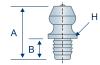




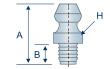
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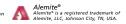
1633



ltem #	Drill Diameter	Angle (E)	Overall Length (A)	Shank Length (B)	Overall Width (D)	Swing Clearance (G)	Shoulder Diameter (H)	Ball Check?
H3019Z3	≈ 1/8" Drill	Straight	.47"	.16"	_	_	5/16"	No
H1736Z3	≈ 1/8" Drill	Straight	.56"	.25"	_	_	5/16"	No
H5012	≈ 5/32" Drill	Straight	.56"	.25"	_	_	5/16"	No
H3009Z3	≈ 3/16" Drill	Straight	.39"	.10"	_	_	5/16"	No
H3005Z3	≈ 3/16" Drill	Straight	.47"	.17"	_	_	5/16"	No
H3006Z3	≈ 3/16" Drill	Straight	.48"	.22"	_	_	9/32"	No
H1728Z3	≈ 3/16" Drill	Straight	.52"	.25"	_	_	5/16"	Yes
H1633Z3	≈ 3/16" Drill	Straight	.63"	.25"	_	_	5/16"	No

DRILL SIZES PROVIDED ARE APPROXIMATIONS ONLY. THE EXACT DRILL SIZE FOR DRIVE TYPE FITTINGS MAY VARY WITH YOUR APPLICATION AND MATERIAL TESTING IS RECOMMENDED TO ENSURE RELIABILITY IN THE FIELD.









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