


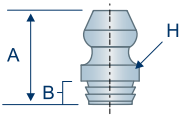



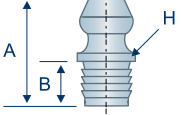




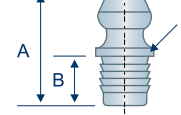




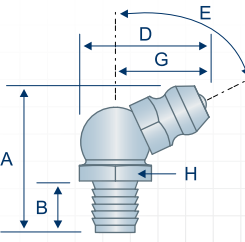



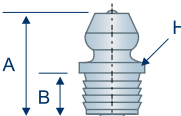


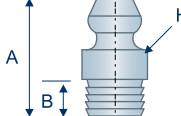


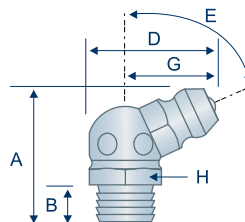

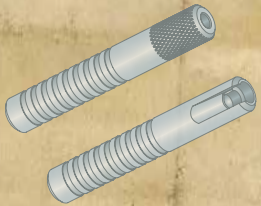
DRIVE TYPE

EXCEEDS 72 HR SALT SPRAY.
8,000 PSI MAX PRESSURE.


SAE J534

Longer shanks provide maximum grip and are ideal for use with thicker materials. The longer shank provides more shank engagement. Shorter shanks are available for thinner materials such as tubing.

TECHNICAL DRAWINGS ARE APPROXIMATE ACTUAL SIZE

<p>H1952Z3 </p> <p>Straight Drive Type ≈ 1/4" Drill Size Short Shank</p>  <p> 1952-A  NO BALL CHECK  700313</p>	<p>H321381Z3</p> <p>Straight Drive Type ≈ 1/4" Drill Size Long Shank</p>  <p> 321381  NO BALL CHECK  5044</p>	<p>H1743Z3 </p> <p>Straight Drive Type ≈ 1/4" Drill Size Long Shank</p>  <p> 369577  AVAILABLE IN STAINLESS  5029  JD7849</p>	<p>H1744Z3</p> <p>65° Angle Drive Type ≈ 1/4" Drill Size Long Shank</p>  <p> 1744-B1  5318</p>
<p>H1608Z3 </p> <p>Straight Drive Type ≈ 5/16" Drill Size Standard Shank</p>  <p> 1608-B  5031</p>	<p>H1699Z3</p> <p>Straight Drive Type ≈ 5/16" Drill Size Standard Shank</p>  <p> 1699  NO BALL CHECK</p>	<p>H1630Z3</p> <p>65° Angle Drive Type ≈ 5/16" Drill Size Standard Shank</p>  <p> 1630-B1</p>	<div data-bbox="1138 978 1498 1488" style="border: 1px solid black; padding: 10px;"> <p>DRIVE TOOLS</p> <p>G.L. HUYETT RECOMMENDS USING DRIVE TOOLS FOR PROPER INSTALLATION. SEE NEXT PAGE FOR DETAILS.</p>  </div>

Item #	Drill Diameter	Angle (E)	Overall Length (A)	Shank Length (B)	Overall Width (D)	Swing Clearance (G)	Shoulder Diameter (H)	Ball Check?
H1952Z3	≈ 1/4" Drill	Straight	.47"	.13"	—	—	11/32"	No
H321381Z3	≈ 1/4" Drill	Straight	.55"	.25"	—	—	11/32"	No
H1743Z3	≈ 1/4" Drill	Straight	.58"	.26"	—	—	11/32"	Yes
H1744Z3	≈ 1/4" Drill	65°	.76"	.28"	.66"	.47"	3/8" Hex	Yes
H1608Z3	≈ 5/16" Drill	Straight	.55"	.25"	—	—	3/8"	Yes
H1699Z3	≈ 5/16" Drill	Straight	.63"	.22"	—	—	11/32"	No
H1630Z3	≈ 5/16" Drill	65°	.70"	.22"	.66"	.47"	3/8" Hex	Yes

 Common Parts
Parts with this designation are in wide distribution.

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