# M7 & M8

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

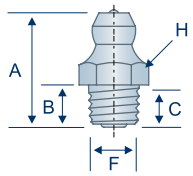
DIN 71412

G.L. Huyett offers an extensive line of metric grease fittings for a variety of applications, including 7.0 mm which is an uncommon thread type. The fine threaded M8 x 0.75 offers added thread engagement.



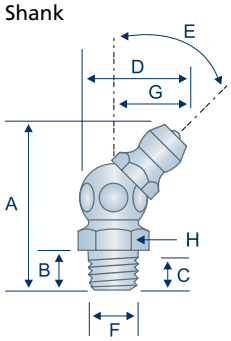
## H2139Z3

Straight
M7 x 1.0 Taper Thread
Standard Shank



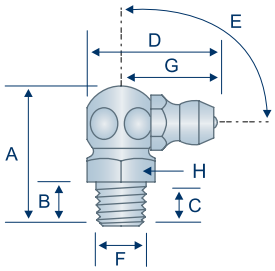

## H2140Z3

45° Angle
M7 x 1.0 Taper Thread
Standard Shank



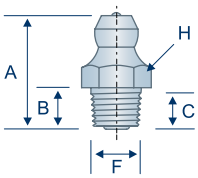

## H2141Z3

90° Angle
M7 x 1.0 Taper Thread
Standard Shank



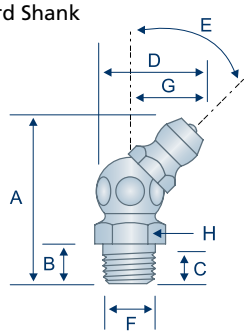

## H2118Z3

Straight
M8 x 0.75 Taper Thread
Standard Shank



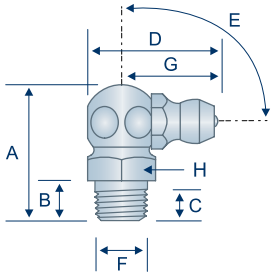

## H2119Z3

45° Angle
M8 x 0.75 Taper Thread
Standard Shank




## H2120Z3

90° Angle
M8 x 0.75 Taper Thread
Standard Shank




| Item # | Thread | Angle (E) | Overall Length (A) | Shank Length (B) | Min. Thread Length (C) | Overall Width (D) | Thread Diameter (F) | Swing Clearance (G) | Hex (H) |
|---|---|---|---|---|---|---|---|---|---|
| H2139Z3 | M7 x 1.0 | Straight | 15.0 mm | 5.5 mm | 3.7 mm | — | 7.0 mm | — | 9.0 mm |
| H2140Z3 | M7 x 1.0 | 45° | 23.5 mm | 5.5 mm | 3.7 mm | 15.0 mm | 7.0 mm | 10.0 mm | 9.0 mm |
| H2141Z3 | M7 x 1.0 | 90° | 18.0 mm | 5.5 mm | 3.7 mm | 17.0 mm | 7.0 mm | 13.0 mm | 9.0 mm |
| H2118Z3 | M8 x 0.75 | Straight | 15.0 mm | 5.5 mm | 3.7 mm | — | 8.0 mm | — | 9.0 mm |
| H2119Z3 | M8 x 0.75 | 45° | 23.5 mm | 5.5 mm | 3.7 mm | 15.0 mm | 8.0 mm | 10.0 mm | 9.0 mm |
| H2120Z3 | M8 x 0.75 | 90° | 18.0 mm | 5.5 mm | 3.7 mm | 17.0 mm | 8.0 mm | 13.0 mm | 9.0 mm |

Common Parts
Parts with this designation are in wide distribution.

Alemite®
Alemite® is a registered trademark of Alemite, LLC, Johnson City, TN, USA.

Lincoln Industrial®
Lincoln Industrial® is a registered trademark of Lincoln Industrial (USA) Corp.

John Deere®
John Deere® is a registered trademark of Deere and Company, Moline, Illinois.

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.
Prices, materials, dimensions, tolerances, designs and grades subject to change without notice. © G.L. Huyett 2019