TECHNICAL DRAWINGS ARE APPROXIMATE ACTUAL SIZE

# M10

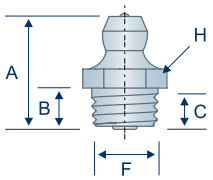
EXCEEDS 72 HR SALT SPRAY. 8,000 PSI MAX PRESSURE.

DIN 71412

Coarse threads, like those found on this page, offer several advantages. They are quick to assemble and less likely to seize in the hole or strip in soft materials. Installation in brittle materials is easier, and they are less affected by nicks and burrs.

## H2136Z3

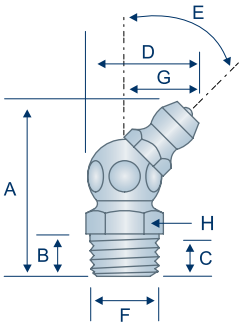
Straight
M10 x 1.25 Taper Thread
Standard Shank




CC71099

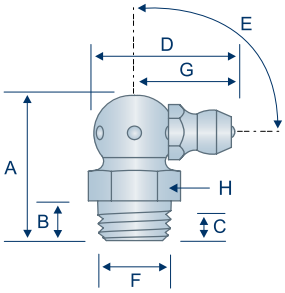
## H2137Z3

45° Angle
M10 x 1.25 Taper Thread
Standard Shank



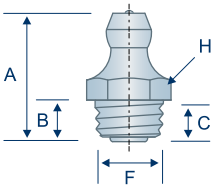

## H2138Z3

90° Angle
M10 x 1.25 Taper Thread
Standard Shank



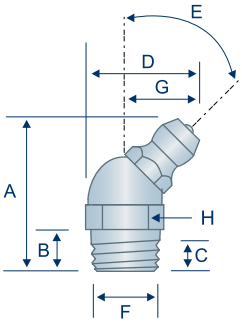

## H2121Z3

Straight
M10 x 1.5 Taper Thread
Standard Shank



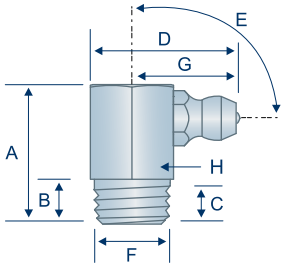

## H2122Z3

45° Angle
M10 x 1.5 Taper Thread
Standard Shank




## H2123Z3

90° Angle
M10 x 1.5 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) |
|---|---|---|---|---|---|---|---|---|---|
| H2136Z3 | M10 x 1.25 | Straight | 15.0 mm | 5.5 mm | 3.7 mm | — | 10.0 mm | — | 11.0 mm |
| H2137Z3 | M10 x 1.25 | 45° | 25.0 mm | 5.5 mm | 3.7 mm | 17.0 mm | 10.0 mm | 11.0 mm | 11.0 mm |
| H2138Z3 | M10 x 1.25 | 90° | 20.0 mm | 5.5 mm | 3.7 mm | 19.0 mm | 10.0 mm | 14.0 mm | 11.0 mm |
| H2121Z3 | M10 x 1.5 | Straight | 18.0 mm | 5.5 mm | 3.7 mm | — | 10.0 mm | — | 11.0 mm |
| H2122Z3 | M10 x 1.5 | 45° | 21.0 mm | 5.5 mm | 3.7 mm | 16.0 mm | 10.0 mm | 11.0 mm | 11.0 mm |
| H2123Z3 | M10 x 1.5 | 90° | 18.0 mm | 5.5 mm | 3.7 mm | 20.0 mm | 10.0 mm | 15.0 mm | 11.0 mm |

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Parts with this designation are in wide distribution.

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