

 $d_2$ d2

d

č ŕ



Metric

SS Stainless



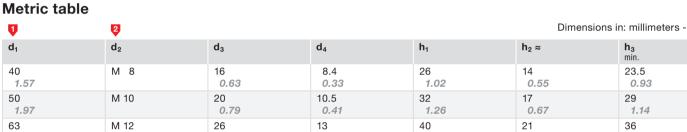




1.4

Dimensions in: millimeters - inches

1.42



DODA

| Spec | ifica | tion |
|------|-------|------|
|------|-------|------|

## Star knob

J

 $d_1$ 

40

50

63

1.57

1.97

2.48

- Plastic Technopolymer (Polyamide PA)
- Shock-resistant
- Black, matte finish
- Hub insert
- Steel, zinc plated, blue passivated finish -- Stainless steel AISI 303 NI
- Plastic Characteristics → page 2135

• Stainless Steel Characteristics → page 2143

RoHS compliant

## Information

0.51

1.02

3

Threaded bolt > h,

GN 6336.3 quick release star knobs are used in such applications where the knob has to be completely removed after the releasing operation and mounted again rapidly for re-clamping.

0.83

The knob is tilted over the threaded spindle. When in position, the knob is brought into a straight position for mating of the two threads on the insert and spindle. The star knob will then have to be turned only by a fraction of a rotation to achieve clamping.

Functional safety exists only if the clamping surface lies at a right angle to the threaded bolt.

see also ...

- Quick Release Knurled Nuts GN 6303.1 → page 716
- Quick Release Star Knobs GN 6336.3 with Loss Protection GN 111.7 → page 2046

1.57

G

| How to order (Steel hub)  GN 6336.3-50-M10                                  | 1 | Handle diameter d <sub>1</sub> |  |  |
|---|---|--------------------------------|--|--|
|   | 2 | Thread $d_2$                   |  |  |
|   |   |                                |  |  |
| How to order (Stainless steel hub)<br><b>Q</b><br><b>GN 6336.3-40-M8-NI</b> | 1 | Handle diameter d <sub>1</sub> |  |  |
|   | 2 | Thread d <sub>2</sub>          |  |  |
|   | 3 | Hub material                   |  |  |

2.1

2.2

2.3