

Torque supports for hollow shaft encoders

- For high-dynamic applications and high demand on accuracy

Fix spring coupling onto flange by help of the attached screws. Push encoder onto the drive shaft and mount Spring coupling onto the contact surface.

Z 119.073 Spring coupling for encoders with ø58 mm housing, hole distance 68 mm

Included: spring coupling, four screws M3 x 6 and two M4 x 5 with six lock washers

G0AMH, G0M2H, G0MMH, G0P5H, GBAMH, GBAMS,
GBMMH, GBMMS, GBP5H, GCM2S, GCMMS, GXA2S,
GXM2S, GXM7S, GXMMS, GXP5S

Technical drawing of the M4x6 DIN912 SW3 nut, showing two views: a top view and a side view.

Top View Dimensions:

- Total width: 77
- Mounting hole spacing: 68
- Central hole diameter: 20
- Chamfer angle: 20°
- Locking pin: M4x6 DIN912 SW3

Side View Dimensions:

- Height: 12
- Locking pin: M4x6 DIN912 SW3