



ROSTFREI
Inox
Stainless
Steel

1		2		3										
d ₁	d ₂	M 8	M 10	Length l			d ₃	d ₄	d ₅	h ₁	h ₂	h ₃	h ₄	t min.
40	M 6	M 8	20	25	32	40	13,5	18	13,5	30	14	7	2,5	11
50	M 8	M 10	25	32	40	50	16	22	16,5	34	15	8	3,5	14

Specification

- Knob Plastic
Technopolymer (Polyamide PA)
- glass fibre reinforced
- temperature resistant up to 130 °C
- black, matt finish
- Threaded bush / Threaded stud
- Steel **ST**
- Stainless Steel AISI 303 **NI**
- Annular gear
Zinc die casting
- *Stainless Steel characteristics* → Page 1144
- *Plastic characteristics* → Page 1141
- **RoHS compliant**

On request

- caps in other colours
(standard colour: black)

Information

Safety star knobs GN 5337.3 are most suitable for applications where an accidental or inconsiderate loosening or adjusting of the knob may lead to accidents.

In non-operative condition, the star knob is not linked with the threaded insert, i.e. the knob can be turned easily.

Only after axial pushing of the star knob, the two serrations get engaged so that the knob can be untightened resp. tightened.

After releasing, the two serrations are disengaged by a spring. The five lobes give the knobs a specific style; this shape has also enabled the operator to achieve a higher torque. The star knob is an original ELESA-Design.

see also...

- *Safety tension levers GN 312* → Page 226

Safety star knob		1	d ₁
GN 5337.3-40-M8-ST		2	d ₂
		4	Material

Safety star knob with threaded stud		1	d ₁
GN 5337.3-50-M10-40-NI		2	d ₂
		3	Length l
		4	Material