

2 Type
S with circlip

1

d ₁	d ₂ H12	d ₃	e ≈	h ₁	h ₂	Grub screw DIN 6332
12	4,6	10	2,2	7	2,5	M 6
16	6,1	12	3	9	4	M 8
20	8,1	15	3,6	11	5	M 10 / M 12
25	8,1	18	4,5	13	6	M 10 / M 12
32	12,1	22	5,3	15	7	M 16
40	15,6	28	5,6	16	9	M 20

Specification

- Steel case hardened
- Snap ring Spring steel wire
- ISO-Fundamental Tolerances → Page 1132
- RoHS compliant

Information

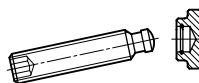
Thrust pads DIN 6311 are utilized to transmit clamping forces. They lean to uneven and unparallel surfaces and eliminate the transmission of any screw turning movement to the workpiece.

see also...

- Grub screws DIN 6332 → Page 592
- Tommy screws DIN 6304 / DIN 6306 → Page 256 / 257

Hint for installation

The thrust pad has to be held at an angle allowing the circlip to drop to the bottom of its groove with the split end downwards. The thrust pin is then offered up to the split end of the circlip at the lowest possible angle and pressed home.



How to order	1 d ₁
	2 Type

DIN 6311-40-S