

METRIC

MATERIAL

Glass-fibre reinforced polyamide based (PA) SUPER-technopolymer knob, RAL 9005 (C9) black colour, or RAL 7040 (C33) grey colour.
Acetal resin based (POM) technopolymer thrust pad, black or grey colour, matte finish, supplied not assembled.

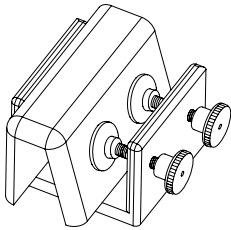
FEATURES AND APPLICATIONS

The DT.464-SV knobs have the same dimensions as the DIN 464 steel knobs.

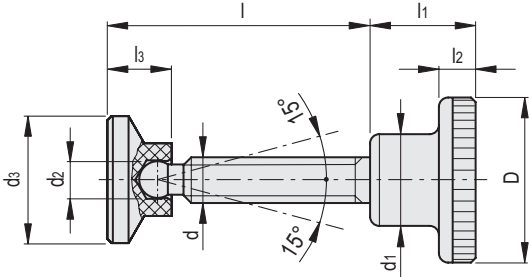
Also for use on non-coplanar surfaces due to the thrust pad, which allows clamping without transmitting rotation to the surface to be clamped and protecting it from any scratches.

- Anti-rust.
- Resistance to chemical agents.
- Can also be used in outdoor conditions with excellent durability.
- High mechanical resistance.
- Lightweight: five times lighter than the steel equivalent.

Application example



ELESA Original design



*Complete with colour index, example: 317611-C9 DT.464.24-M6x25-SV15-C9

C9 RAL9005 C33 RAL7040

METRIC

Conversion Table	
1 mm = 0.039 inch	
	D
mm	inch
24	0.94
30	1.17

Code	Description	D	d	d1	d2	d3	l	l1	l2	l3	⚖
317611-*	DT.464.24-M6x25-SV15-*	24	M6	12	4.5	15	29	15	5	7.5	7
317613-*	DT.464.24-M6x35-SV15-*	24	M6	12	4.5	15	39	15	5	7.5	8
317621-*	DT.464.24-M6x25-SV18-*	24	M6	12	4.5	18	30.5	15	5	9	12
317623-*	DT.464.24-M6x35-SV18-*	24	M6	12	4.5	18	40.5	15	5	9	13
317631-*	DT.464.24-M6x25-SV21-*	24	M6	12	4.5	21	31	15	5	10	9
317633-*	DT.464.24-M6x35-SV21-*	24	M6	12	4.5	21	41	15	5	10	9
317615-*	DT.464.30-M8x30-SV18-*	30	M8	16	6.1	18	34.5	18	6	9	14
317617-*	DT.464.30-M8x35-SV18-*	30	M8	16	6.1	18	39.5	18	6	9	14
317625-*	DT.464.30-M8x30-SV21-*	30	M8	16	6.1	21	35	18	6	10	15
317627-*	DT.464.30-M8x35-SV21-*	30	M8	16	6.1	21	40	18	6	10	15
317635-*	DT.464.30-M8x30-SV25-*	30	M8	16	6.1	25	35.5	18	6	10.5	16
317637-*	DT.464.30-M8x35-SV25-*	30	M8	16	6.1	25	40.5	18	6	10.5	16
317645-*	DT.464.30-M8x30-SV32-*	30	M8	16	6.1	32	36	18	6	11	18
317647-*	DT.464.30-M8x35-SV32-*	30	M8	16	6.1	32	41	18	6	11	18
317655-*	DT.464.30-M8x30-SV40-*	30	M8	16	6.1	40	38	18	6	13	22
317657-*	DT.464.30-M8x35-SV40-*	30	M8	16	6.1	40	43	18	6	13	23