

Knurled knobs
with spherical end, SUPER-Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) SUPER-technopolymer, RAL 9005 (C9) black colour or RAL 7040 (C33) grey colour.

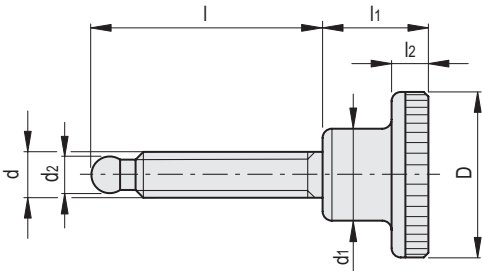
FEATURES AND APPLICATIONS
The DT.464-SB knobs have the same dimensions as the DIN 464 steel knobs.
In conjunction with GN 631 thrust pads can be used to make different locking systems.

- 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.

The knob has been tested up to 100000 tightening cycles and the values of the torque were unchanged.



ELESA Original design



*Complete with colour index, example: 317601-C9 DT.464.24-M6x25-SB-C9



Code	Description	D	d	d1	d2	l	l1	l2	Tightening torque [Nm]	
317601-*	DT.464.24-M6x25-SB-*	24	M6	12	4.5	25	15	5	1	6
317603-*	DT.464.24-M6x35-SB-*	24	M6	12	4.5	35	15	5	1	7
317605-*	DT.464.30-M8x30-SB-*	30	M8	16	6.1	30	18	6	2.5	12
317607-*	DT.464.30-M8x35-SB-*	30	M8	16	6.1	35	18	6	2.5	13