CT.476

Wing knobs

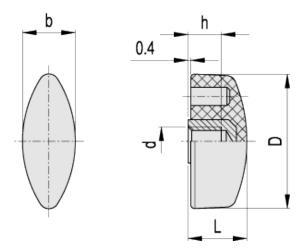




ELESA Original design









technical informations

Material

Glass-fibre reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

Colour

Black, matte finish.

Standard execution

Brass boss, threaded blind hole.

Features and applications

These wing knobs allow high tightening torque values.

Code	Description	D	L	b	d _{6H}	h	[Nm]	g
8252	CT.476/20 B-M4	20	11	9.5	M4	6	6	3
8302	CT.476/25 B-M5	26	13	11	M5	6	8	4
8307	CT.476/25 B-M6	26	13	11	M6	6	10	4
8351	CT.476/30 B-M6	32	15	13	M6	8	15	7
8356	CT.476/30 B-M8	32	15	13	M8	8	20	8
8452	CT.476/40 B-M8	40	17	15.5	M8	8	24	10
8502	CT.476/48 B-M8	48	19	19	M8	10	30	14
8552	CT.476/56 B-M10	56	23	21	M10	13	32	17

[#] "Max limit Tightening torque" means the max torque value at which the metal insert, in normal conditions of use, is perfectly and strongly anchored to the plastic material.



ELESA and GANTER models all rights reserved in accordance with the law. Always mention the source when reproducing our drawings.

STANDARD MACHINE ELEMENTS WORLDWIDE

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Knobs & Dials category:

Click to view products by Elesa & Ganter manufacturer:

Other Similar products are found below:

61-9028.20 61-9028.9 8529 8573 9-1437622-4 11K5015-EMNB 11K5019-ECNB 11K5020-KLAB 11K5028-JMNG 11K5048-KMNB 11K5014-EMNB 11K5015-EMNG 11K5019-EMNB 11K5029-KMNG P400S-08-D6-N K6510 KNSL500B1/8 AL811BA18 420031B18 5006 KB700BA1/4 KS700B14 5149A 52-928.20 52-928.60 52-928.9 8517 8546 8570 8572 H-516-3A P861H-0X-S6 8544 11K5014-JMNG 11K5014-ECNG 5700E KA500B18 KFS600B14 KN900AB14 KFS500B14 KNS501B18 PKD60B1018 PK1100B18 PKES140B14 PKES150B14 PKJT70B14 5002-5 420061B1/4 61-9028.60