



MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS

- **CT-FG-B:** brass boss, threaded blind hole.
- **CT-FG-p:** zinc-plated steel threaded stud, chamfered flat end according to UNI 947 : ISO 4753 (see Technical data on page A-11).
- **CT-FG-SST-p:** AISI 304 stainless steel threaded stud, chamfered flat end UNI 947 : ISO 4753 (see Technical data on page A-11).

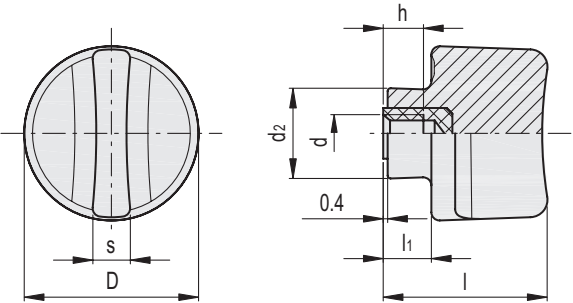
FEATURES AND APPLICATIONS

These wing knobs allow high tightening torque values. The flange allows for a more secure grip, while the elongated hub increases the distance from the fixing surface.



ELESA Original design

Conversion Table	
1 mm = 0,039 inch	
D	
mm	inch
25	0.98
30	1.17

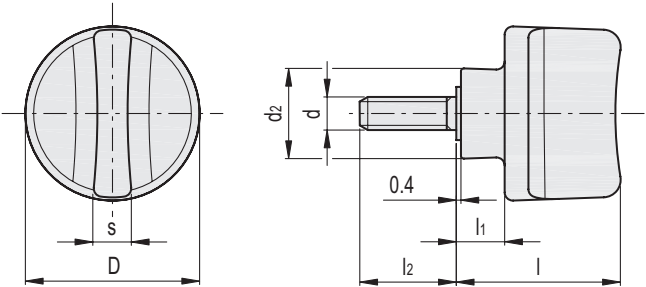


CT-FG-B

Code	Description	D	d6H	d2	l	l1	h	s	C# [Nm]	⚠
8002	CT-FG.25 B-M5	25	M5	13	24	6	6	6.5	9	8
8011	CT-FG.30 B-M6	30	M6	15.5	28	8	8	7	12	12
8012	CT-FG.30 B-M8	30	M8	15.5	28	8	8	7	20	14

"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.

Conversion Table	
1 mm = 0.039 inch	
D	
mm	inch
25	0.98
30	1.17



CT-FG-p

METRIC

Code	Description	D	d6g	d2	l	l1	l2	s	C# [Nm]	⚖
8023	CT-FG.25 p-M5x10	25	M5	13	24	6	10	6.5	6	8
8024	CT-FG.25 p-M5x16	25	M5	13	24	6	16	6.5	6	9
8030	CT-FG.30 p-M6x10	30	M6	15.5	28	8	10	7	7	13
8031	CT-FG.30 p-M6x12	30	M6	15.5	28	8	12	7	7	14
8032	CT-FG.30 p-M6x16	30	M6	15.5	28	8	16	7	7	15
8033	CT-FG.30 p-M6x20	30	M6	15.5	28	8	20	7	7	16
8034	CT-FG.30 p-M6x25	30	M6	15.5	28	8	25	7	7	17
8035	CT-FG.30 p-M6x30	30	M6	15.5	28	8	30	7	7	18
8036	CT-FG.30 p-M6x40	30	M6	15.5	28	8	40	7	7	20
8041	CT-FG.30 p-M8x16	30	M8	15.5	28	8	16	7	11	19
8042	CT-FG.30 p-M8x20	30	M8	15.5	28	8	20	7	11	20
8043	CT-FG.30 p-M8x25	30	M8	15.5	28	8	25	7	11	22
8044	CT-FG.30 p-M8x30	30	M8	15.5	28	8	30	7	11	23
8045	CT-FG.30 p-M8x40	30	M8	15.5	28	8	40	7	11	25
8046	CT-FG.30 p-M8x45	30	M8	15.5	28	8	45	7	11	26

CT-FG-SST-p

INOX STAINLESS STEEL METRIC

Code	Description	D	d6g	d2	l	l1	l2	s	C# [Nm]	⚖
108023	CT-FG.25-SST-p-M5x10	25	M5	13	24	6	10	6.5	6	8
108024	CT-FG.25-SST-p-M5x16	25	M5	13	24	6	16	6.5	6	9
108026	CT-FG.25-SST-p-M5x25	25	M5	13	24	6	25	6.5	6	11
108030	CT-FG.30-SST-p-M6x10	30	M6	15.5	28	8	10	7	7	13
108032	CT-FG.30-SST-p-M6x16	30	M6	15.5	28	8	16	7	7	15
108033	CT-FG.30-SST-p-M6x20	30	M6	15.5	28	8	20	7	7	16
108034	CT-FG.30-SST-p-M6x25	30	M6	15.5	28	8	25	7	7	17
108035	CT-FG.30-SST-p-M6x30	30	M6	15.5	28	8	30	7	7	18
108041	CT-FG.30-SST-p-M8x16	30	M8	15.5	28	8	16	7	11	19
108042	CT-FG.30-SST-p-M8x20	30	M8	15.5	28	8	20	7	11	20
108043	CT-FG.30-SST-p-M8x25	30	M8	15.5	28	8	25	7	11	22
108044	CT-FG.30-SST-p-M8x30	30	M8	15.5	28	8	30	7	11	23

"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.