Fluted knobs

with elastic fork, technopolymer

METRIC RoHS PA POM +60° 0°

MATERIAL

Polyamide based (PA) technopolymer, black colour, matte finish.
Elastic fork in acetal-based technopolymer (POM), black.

STANDARD EXECUTIONS

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

FEATURES AND APPLICATIONS

Suitable for use when it is necessary to avoid the loss of the knob.
The elastic fork, housed in the groove of the knob can turn freely.

ACCESSORIES ON REQUEST

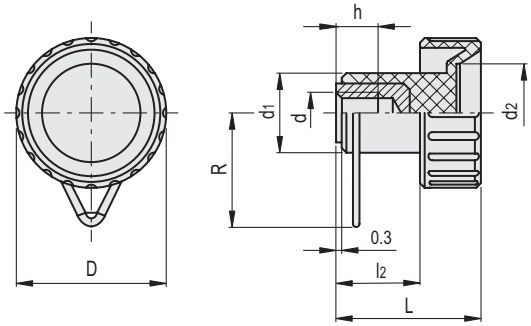
- CT-S (see page -) technopolymer and stainless steel ball chains.
- CV-T (see page -) polyethylene and stainless steel retaining cables.
- GN 111 (see page -) stainless steel and brass ball chains.
- GN 111.2 (see page -) stainless steel retaining cables.
- GN 111.4 (see page -) polyurethane and stainless steel spiral retaining cables.
- GN 111.8 (see page -) AISI 316 stainless steel retaining cables.

ELESA Original design

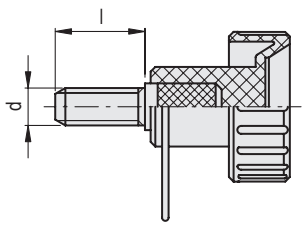
Conversion Table
1 mm = 0.039 inch

D	
mm	inch
20	0.78
26	1.01
32	1.25

BTL-B-RC



BTL-p-RC



METRIC

BTL-B-RC

Code	Description	D	d	L	d1	d2	l2	h	R	⚖
7701	BTL.20 B-M5-RC	20	M5	21	11	11	12	10	20	7
7702	BTL.20 B-M6-RC	20	M6	21	11	11	12	12	20	8
7731	BTL.25 B-M6-RC	26	M6	26	16	15	15	12	21.5	15
7732	BTL.25 B-M8-RC	26	M8	26	16	15	15	13	21.5	15
7762	BTL.32 B-M8-RC	32	M8	30	17	21	17	15	21.5	18

BTL-p-RC

Code	Description	D	d	L	d1	d2	l	l2	R	⚖
7711	BTL.20 p-M6x16-RC	20	M6	21	11	11	16	12	20	9
7741	BTL.25 p-M8x20-RC	26	M8	26	16	15	20	15	21.5	20
7771	BTL.32 p-M8x25-RC	32	M8	30	17	21	25	17	21.5	25