RoHS PP POM +60° 0°

Lobe knobs

with elastic fork, technopolymer

ELESA Original design

MATERIAL

High-resilience polypropylene based (PP) technopolymer, black colour, matte finish.
Technopolymer centre cap, black colour, matte finish. Not available for VCT.25.
Elastic fork in acetal based technopolymer (POM), black colour.

STANDARD EXECUTIONS

- **VCT-B-RC**: brass boss, threaded through hole.
- **VCT-p-RC**: polished zinc-plated steel threaded stud, chamfered flat end UNI EN ISO 947 : 4753 (see Technical data).

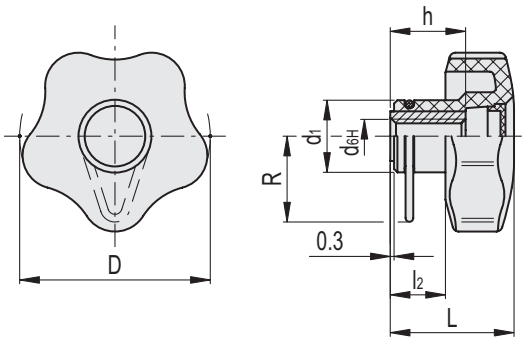
FEATURES AND APPLICATIONS

Suitable where it is necessary to prevent the loss of the knob.
The elastic fork, housed in the groove of the knob can turn freely.

ACCESSORIES ON REQUEST

- CT-S technopolymer and stainless steel ball chains.
- GN 111 stainless steel and brass ball chains.
- CV-T polyethylene and stainless steel retaining cables.
- GN 111.2 stainless steel retaining cables.
- GN 111.4 polyurethane and stainless steel spiral retaining cables.

VCT-B-RC

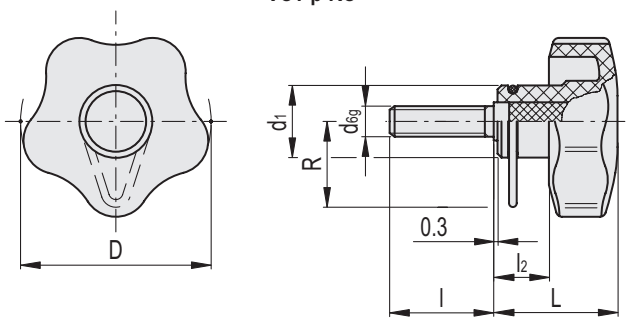


VCT-B-RC

Code	Description	D	d6H	L	d1	l2	h	R	C# [Nm]	⚖
68901-C9	VCT.25 B-M5-RC-C9	25	M5	19	13	8	10	20	7	10
68911-C9	VCT.32 B-M6-RC-C9	32	M6	23	15	10	12	21	10	14
68921-C9	VCT.40 B-M8-RC-C9	40	M8	27	17	12	18	21.5	18	24
68931-C9	VCT.50 B-M10-RC-C9	50	M10	32	19	14	20	22.5	27	34
68941-C9	VCT.63 B-M12-RC-C9	63	M12	37	22	16	26	24	50	44

"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.

VCT-p-RC



VCT-p-RC

Code	Description	D	d_{6g}	L	d_1	l	l_2	R	C# [Nm]	⚖
68906-C9	VCT.25 p-M5x10-RC-C9	25	M5	19	13	10	8	20	6	9
68907-C9	VCT.25 p-M5x16-RC-C9	25	M5	19	13	16	8	20	6	10
68908-C9	VCT.25 p-M5x20-RC-C9	25	M5	19	13	20	8	20	6	11
68909-C9	VCT.25 p-M5x25-RC-C9	25	M5	19	13	25	8	20	6	12
68916-C9	VCT.32 p-M6x16-RC-C9	32	M6	23	15	16	10	21	8	15
68917-C9	VCT.32 p-M6x20-RC-C9	32	M6	23	15	20	10	21	8	16
68918-C9	VCT.32 p-M6x25-RC-C9	32	M6	23	15	25	10	21	8	17
68919-C9	VCT.32 p-M6x30-RC-C9	32	M6	23	15	30	10	21	8	18
68926-C9	VCT.40 p-M8x20-RC-C9	40	M8	27	17	20	12	21.5	16	26
68927-C9	VCT.40 p-M8x25-RC-C9	40	M8	27	17	25	12	21.5	16	28
68928-C9	VCT.40 p-M8x30-RC-C9	40	M8	27	17	30	12	21.5	16	29
68929-C9	VCT.40 p-M8x40-RC-C9	40	M8	27	17	40	12	21.5	16	32
68935-C9	VCT.50 p-M10x20-RC-C9	50	M10	32	19	20	14	22.5	23	38
68936-C9	VCT.50 p-M10x25-RC-C9	50	M10	32	19	25	14	22.5	23	41
68937-C9	VCT.50 p-M10x30-RC-C9	50	M10	32	19	30	14	22.5	23	43
68938-C9	VCT.50 p-M10x40-RC-C9	50	M10	32	19	40	14	22.5	23	48
68939-C9	VCT.50 p-M10x45-RC-C9	50	M10	32	19	45	14	22.5	23	57
68947-C9	VCT.63 p-M12x30-RC-C9	63	M12	37	22	30	16	24	46	69
68948-C9	VCT.63 p-M12x40-RC-C9	63	M12	37	22	40	16	24	46	75
68949-C9	VCT.63 p-M12x50-RC-C9	63	M12	37	22	50	16	24	46	82

"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.