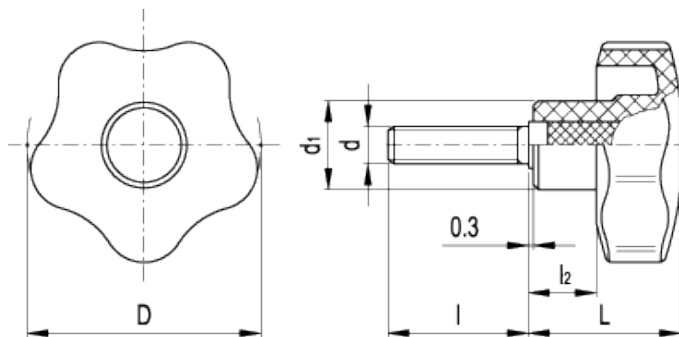


VCT.p

Lobe knobs



technical informations

Material

High resilience polypropylene based (PP) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

Colour

Black, matte finish.

On request and for sufficient quantities, it can be supplied in other colours or with customised graphic symbols, marks or writings.

Assembly

Zinc-plated steel threaded stud, chamfered flat end according to UNI 947 : ISO 4753 (see [Technical Data](#)).

Ergonomy and design

The particular design of this knob follows rigorous ergonomic standards: five-lobe shape, blended radius, well proportioned rim height offer a natural, safe and comfortable grip, allowing the operator to obtain a strong clamping action.

Standard Elements		Main dimensions				Threaded stud		C #	Weight
Code	Description	D	L	d ₁	l ₂	d _{6g}	l	[Nm]	g
69816	VCT.25 p-M4x6	25	19	13	8	M4	6	5	5
69817	VCT.25 p-M4x10	25	19	13	8	M4	10	5	6
69821	VCT.25 p-M5x10	25	19	13	8	M5	10	6	7
69822	VCT.25 p-M5x16	25	19	13	8	M5	16	6	8
69823	VCT.25 p-M5x20	25	19	13	8	M5	20	6	9
69824	VCT.25 p-M5x25	25	19	13	8	M5	25	6	10
69831	VCT.25 p-M6x10	25	19	13	8	M6	10	6	8
69832	VCT.25 p-M6x16	25	19	13	8	M6	16	6	9
69833	VCT.25 p-M6x20	25	19	13	8	M6	20	6	10
69834	VCT.25 p-M6x30	25	19	13	8	M6	30	6	12
69872	VCT.32 p-M5x20	32	23	15	10	M5	20	6	13
69851	VCT.32 p-M6x16	32	23	15	10	M6	16	8	13
69852	VCT.32 p-M6x20	32	23	15	10	M6	20	8	14
69853	VCT.32 p-M6x25	32	23	15	10	M6	25	8	15
69854	VCT.32 p-M6x30	32	23	15	10	M6	30	8	16
69856	VCT.32 p-M6x40	32	23	15	10	M6	40	8	18
69859	VCT.32 p-M8x16	32	23	15	10	M8	16	8	14
69861	VCT.32 p-M8x20	32	23	15	10	M8	20	8	18
69863	VCT.32 p-M8x30	32	23	15	10	M8	30	8	21
69865	VCT.32 p-M8x40	32	23	15	10	M8	40	8	24
69901	VCT.40 p-M6x20	40	27	17	12	M6	20	13	18
69902	VCT.40 p-M6x25	40	27	17	12	M6	25	13	19
69903	VCT.40 p-M6x30	40	27	17	12	M6	30	13	20
69911	VCT.40 p-M8x16	40	27	17	12	M8	16	16	23
69913	VCT.40 p-M8x25	40	27	17	12	M8	25	16	26
69914	VCT.40 p-M8x30	40	27	17	12	M8	30	16	27
69915	VCT.40 p-M8x35	40	27	17	12	M8	35	16	28
69916	VCT.40 p-M8x40	40	27	17	12	M8	40	16	30
69917	VCT.40 p-M8x45	40	27	17	12	M8	45	16	32
69919	VCT.40 p-M8x55	40	27	17	12	M8	55	16	36
69961	VCT.50 p-M8x20	50	32	19	14	M8	20	16	28
69962	VCT.50 p-M8x25	50	32	19	14	M8	25	16	30
69963	VCT.50 p-M8x30	50	32	19	14	M8	30	16	31
69965	VCT.50 p-M8x40	50	32	19	14	M8	40	16	33
69971	VCT.50 p-M10x20	50	32	19	14	M10	20	23	36
69973	VCT.50 p-M10x30	50	32	19	14	M10	30	23	41
69975	VCT.50 p-M10x40	50	32	19	14	M10	40	23	46
69977	VCT.50 p-M10x50	50	32	19	14	M10	50	23	51
70021	VCT.63 p-M10x20	63	37	22	16	M10	20	37	54
70023	VCT.63 p-M10x30	63	37	22	16	M10	30	37	59
70025	VCT.63 p-M10x40	63	37	22	16	M10	40	37	64
70027	VCT.63 p-M10x50	63	37	22	16	M10	50	37	69

70029	VCT.63 p-M10x60	63	37	22	16	M10	60	37	74
70032	VCT.63 p-M12x30	63	37	22	16	M12	30	46	67
70036	VCT.63 p-M12x50	63	37	22	16	M12	50	46	79
70083	VCT.74 p-M12x30	74	43.5	26	22	M12	30	68	86
70085	VCT.74 p-M12x50	74	43.5	26	22	M12	50	68	98
70087	VCT.74 p-M12x70	74	43.5	26	22	M12	70	68	110
70095	VCT.74 p-M14x50	74	43.5	26	22	M14	50	78	106
70099	VCT.95 p-M16x50	95	46	32	21	M16	50	138	175

"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.



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