

- 1 
- 2 
- 3 
- 4 
- 5 
- 6 
- 7 
- 8 
- 9 
- 10 
- 11 
- 12 
- 13 
- 14 
- 15 
- RH 
- 
- 
- 

**MATERIAL**

High-resilience polypropylene based (PP) technopolymer, black colour, matte finish.  
VCT25: glass-fibre reinforced polyamide based (PA) technopolymer.

**COLOURED CENTRE CAP**

Technopolymer, matte finish. Not available for VCT.25.  
To order, add the index of the desired colour (C9, ..., C6) to the code and the description.

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

**STANDARD EXECUTIONS**

- **VCT-A:** black-oxide steel boss, plain blind hole.
- **VCT-B:** brass boss, threaded blind hole (VCT.25 - 95) or threaded pass-through hole (VCT.32 - 40 - 50 - 63 - 74).
- **VCT.FP:** brass boss, threaded pass-through hole.
- **VCT-p:** zinc-plated steel threaded stud, chamfered flat end according to UNI 947 : ISO 4753 (see Technical data).

**ACCESSORIES ON REQUEST**

Coloured centre caps (see table).



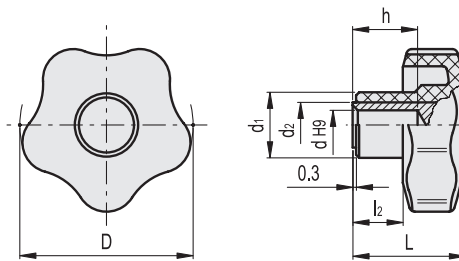
Cap for	C9	C2	C3	C4	C5	C6	Description
	Code						
VCT.32	6900	6903	6904	6905	6906	6901	CA.VCT.32-*
VCT.40	6910	6913	6914	6915	6916	6911	CA.VCT.40-*
VCT.50	6920	6923	6924	6925	6926	6921	CA.VCT.50-*
VCT.63-74-95	6930	6933	6934	6935	6936	6931	CA.VCT.63-74-95-*

\* Complete with the index of the colour (C9, ..., C6)

 <b>C9</b> RAL9005	 <b>C2</b> RAL2004	 <b>C3</b> RAL7035	 <b>C4</b> RAL1021	 <b>C5</b> RAL5024	 <b>C6</b> RAL3000
--	--	--	--	--	--

ELESA Original design

**VCT-A**



\* Complete with colour index, example: 69892-C2 VCT.40 A-8-C2

 <b>C9</b> RAL9005	 <b>C2</b> RAL2004	 <b>C3</b> RAL7035	 <b>C4</b> RAL1021	 <b>C5</b> RAL5024	 <b>C6</b> RAL3000
--	--	--	--	--	--

**VCT-A**

Code	Description	D	dH9	L	d1	d2	l2	h	$\frac{D}{d1}$
69892-*	VCT.40 A-8-*	40	8	27	17	12	12	14	36
69951-*	VCT.50 A-8-*	50	8	32	19	12	14	14	37
69952-*	VCT.50 A-10-*	50	10	32	19	15	14	16	34
70001-*	VCT.63 A-8-*	63	8	37	22	15	16	20	52
70002-*	VCT.63 A-10-*	63	10	37	22	16	16	21	49
70051-*	VCT.74 A-8-*	74	8	43.5	26	15	22	20	65

# "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.

Clamping knobs



