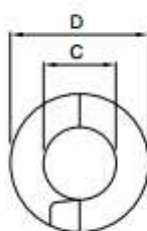
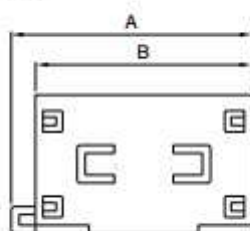
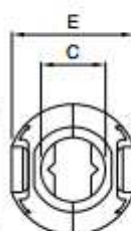
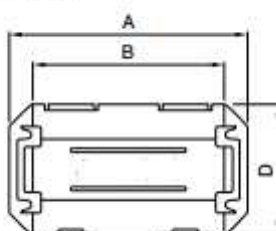


SHAPES AND DIMENSIONS

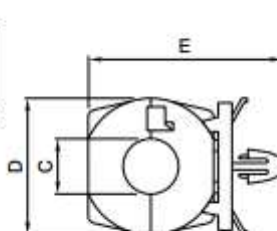
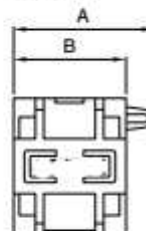
ZCAT



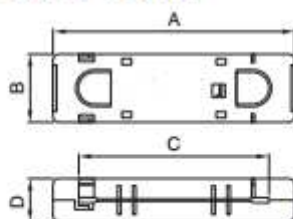
ZCAT-A



ZCAT-B

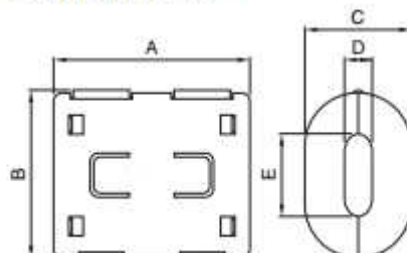


ZCAT-D, ZCAT-DT

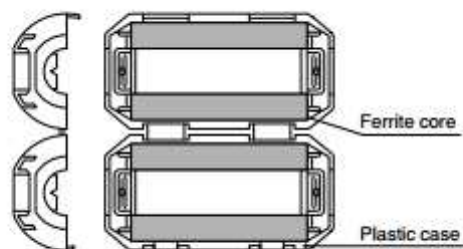


Applicable cable thickness: 1.3mm max.

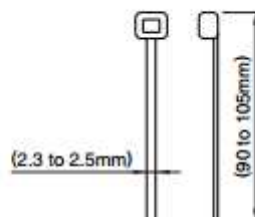
ZCAT10D, 13D, 20D



INTERNAL CONSTRUCTION



STRUCTURE OF THE MOUNTING BAND



Material: 66-nylon(natural color)

Part No.						Applicable cable outer diameter	Weight (g)	Dimensions in mm
	A	B	C	D	E			Impedance freq. characteristics Fig.
ZCAT1518-0730(-BK)* ¹	22±1	18±1	7±1	15±1	—	7max.	6.1	1
ZCAT2017-0930(-BK)* ¹	21±1	17±1	9±1	20±1	—	9max.	7.0	2
ZCAT2032-0930(-BK)* ¹	36±1	32±1	9±1	19.5±1	—	9max.	22.7	3
ZCAT2132-1130(-BK)* ¹	36±1	32±1	11±1	20.5±1	—	11max.	21.6	4
ZCAT3035-1330(-BK)* ¹	39±1	34±1	13±1	30±1	—	13max.	64.8	5
ZCAT1325-0530A(-BK)	25±1	20±1	5±1	12.8±1	11.2±1	3 to 5(USB)	6.37	4
ZCAT1730-0730A(-BK)	30±1	23±1	7±1	16.5±1	15±1	4 to 7(USB/IEEE1394)	11.6	6
ZCAT2035-0930A(-BK)	35±1	28±1	9±1	19.5±1	17.4±1	6 to 9	21.2	3
ZCAT2235-1030A(-BK)	35±1	28±1	10±1	21.5±1	20±1	8 to 10	26.0	7
ZCAT2436-1330A(-BK)	36±1	29±1	13±1	23.5±1	22±1	10 to 13	29.0	8
ZCAT2017-0930B(-BK)	21±1	17±1	9±1	20±1	(29)	9max.	11.5	2
ZCAT3618-2630D(-BK)	33.5±1	17.5±1	26±1	11.5±1	—	For 20 wires flat cable	15.6	9
ZCAT3618-2630DT(-BK)* ²	33.5±1	17.5±1	26±1	12.5±1	—	For 20 wires flat cable	15.6	9
ZCAT4625-3430D(-BK)	45.5±1	24.5±1	34±1	12±1	—	For 26 wires flat cable	32.5	10
ZCAT4625-3430DT(-BK)* ²	45.5±1	24.5±1	34±1	13±1	—	For 26 wires flat cable	32.5	10
ZCAT6819-5230D(-BK)	67.5±1	18.5±1	52±1	16±1	—	For 40 wires flat cable	58.4	10
ZCAT6819-5230DT(-BK)* ²	67.5±1	18.5±1	52±1	17±1	—	For 40 wires flat cable	58.4	10
ZCAT 10D(-BK)	27±1	14.5±1	10±1	4±1	7±1	4max.	5.6	11
ZCAT 13D(-BK)	34±1	20±1	13±1	5±1	8.5±1	5max.	14.8	12
ZCAT 20D(-BK)	35±1	30±1	20±1	5±1	15±1	5max.	46.3	13

*¹ These products are delivered with fixed band.

*² ZCAT-DT type: Adapted for flat cables and hold with adhesive pad.

• ZCAT-B type: Clamp fixed type installation hole diameter $\phi 4.8$ to 4.9mm, thickness of board 0.5 to 2mm.