

Tapping Type Of Z.C.T:

Standard Model	Standard Size .mm								Rated Current of Application
	A	B	C	D	E	F	G	H	
ZCT SZ-5	18.0min	32.2max	8.7max	-	80±3	6±1	-	95.3:3	100A
ZCT SZ-6	26.5min	40.1max	10.4max	-	70±3	6±1	-	85.3:3	150A
ZCT SZ-8	35.5min	55.0max	15.2max	-	80±3	6±1	-	95.6:3	225A
ZCT SZ-42	48.5min	75.4max	14.0max	-	100±3	6±1	-	120.3:3	400A
ZCT SZ-52	16.3min	28.5max	7.5max	16max	65±3	3±1	-	80.3:3	100A
ZCT SZ-9	32.5min	45max	13.5max	23.8max	60±3	3±1	-	75.3:3	2250A
ZCT SZ-11	72min	102max	15max	-	-	3±1	-	170.3:3	800A-1200A



Sketch and standard sizes of th Z.C.T:

No	Name	Materials
1	Core	Nickel
2	Core case	Polypropylene resin
3	Winding	2-UEW f0.08, 1-UEWf0.1
4	Lead wires	Irradiated Polyethylene or PVC insulated wire
5	Outer case	Polypropylene resin or Nylon 66
6	Shields	Magnetic iron
7	Filling	Polybutadiene resin of epoxy (DC-172)

Outline Drawing:

