

300V Cabtyre Cords



RoHS

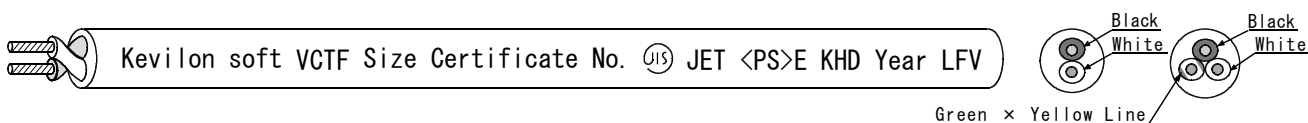
Application: Power cord with plug and extension cord for household or industrial electrical appliances

Features : Highly flexible and processible

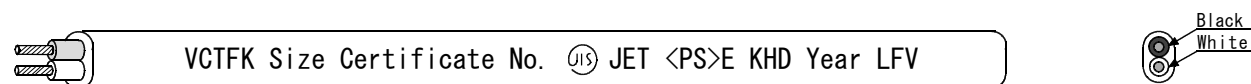
《VCTF (normal)》PVC-Insulated Cabtyre Round Cord



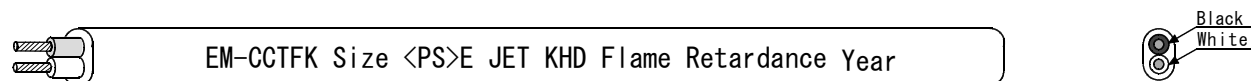
《VCTF (Kevilon soft)》PVC-Insulated Cabtyre Round Cord



《VCTFK》PVC-Insulated Cabtyre Oval Cord (0.5mm² marked KHD)



eco 《EM-CCTFK》Flame-Retardant Cross-Linked PE-Insulated Cabtyre Oval Cord with Flame-Retardant PE Sheath



Type	Standards	Compliant	Rated Voltage	Rated Temp.	Burning Characteristics	Insulation Material	Sheath Material
VCTF (normal)	JIS C 3306 <PS>E	RoHS	300V	60°C	60° angle from the horizontal position flame test	Lead-free PVC	Lead-free PVC
VCTF (Kevilon soft)							Kevilon soft Lead-free PVC
VCTFK							Lead-free PVC
EM-CCTFK	<PS>E	Halogen-free RoHS		90°C		Flame Retardance PE	Flame Retardance PE

Type	Num. of Cond.	Conductor			Insulation		Sheath		Conductor Resistance (20°C) Ω/km Max.	Mass Approx. kg/km	Nom. Length m
		Size mm ²	Strands/Dia. Num./mm A	Nom. Dia. mm	Nom. Thickness mm	Nom. Thick. mm	Nom. Dia. mm				
VCTF (normal)	2	0.75	30/0.18	1.1	0.6	1.0	6.6	25.10	60	200	
		1.25	50/0.18	1.5	0.6	1.0	7.4	15.10	80	200	
		2.0	37/0.26	1.8	0.6	1.0	8.0	9.79	100	200	
VCTF (Kevilon soft)	3	0.75	30/0.18	1.1	0.6	1.0	7.0	25.10	70	200	
		1.25	50/0.18	1.5	0.6	1.0	7.8	15.10	95	200	
		2.0	37/0.26	1.8	0.6	1.0	8.5	9.79	120	200	
VCTFK	2	0.5	20/0.18	0.9	0.6	0.9	3.9×6.0	36.70	37	100	
		0.75	30/0.18	1.1	0.6	1.0	4.3×6.6	24.40	45	100	
		1.25	50/0.18	1.5	0.6	1.0	4.7×7.4	14.70	55	100	
		2.0	37/0.26	1.8	0.6	1.0	5.0×8.0	9.50	75	100	
EM-CCTFK	2	0.75	30/0.18	1.1	0.6	1.0	4.3×6.6	24.40	45	200	
		1.25	50/0.18	1.5	0.6	1.0	4.7×7.4	14.70	55	200	
		2.0	37/0.26	1.8	0.6	1.0	5.0×8.0	9.50	75	200	