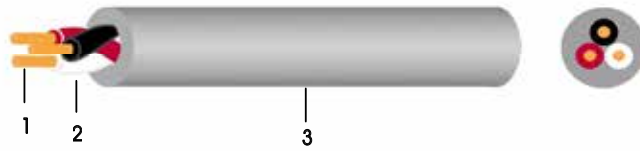


## Heat - Resistant Lead Free PVC Insulated Cabtyre Round Cord (HVCTF-LF)



### Construction

- 1. Conductor : Annealed copper wire (A)
- 2. Insulation : Heat-resistant lead free PVC
- 3. Sheath : Heat-resistant lead free PVC

### Reference Standard

JIS C 3306

### Classification

75 °C, 300V

### Marking

<PS>E JET BANGKOK CABLE HOSODA タイネツ HVCTF  
 ☆☆ × ＊.＊ mm<sup>2</sup> LF

### Application

Intended for use in small electric appliance of a.c. 300V or under principally for indoor services.

No. or cores	Conductor			Thickness of insulation mm (Nominal)	Thickness of Sheath mm (Nominal)	Overall diameter mm (Approx.)	Conductor resistance at 20 °C Ω/km (Max.)	Cable weight kg/km (Approx.)	Standard length m/coil
	Cross-sectional area mm <sup>2</sup>	No. & dia. of wire No./mm	Diameter mm (Approx.)						
2	0.75	30/0.18	1.1	0.6	1.0	6.6	25.1	60	100
	1.25	50/0.18	1.5	0.6	1.0	7.4	15.1	80	100
	2.0	37/0.26	1.8	0.6	1.0	8.0	9.8	100	100
3	0.75	30/0.18	1.1	0.6	1.0	7.0	25.1	70	100
	1.25	50/0.18	1.5	0.6	1.0	7.8	15.1	95	100
	2.0	37/0.26	1.8	0.6	1.0	8.5	9.8	120	100
4	0.75	30/0.18	1.1	0.6	1.0	7.6	25.1	90	100
	1.25	50/0.18	1.5	0.6	1.0	8.5	15.1	120	100
	2.0	37/0.26	1.8	0.6	1.0	9.3	9.8	150	100

### Note

1. BCC specification No. : ELA 017/0108
2. ☆☆ : Number of cores
3. ＊.＊ : Size of conductor
4. DENAN approval No. : JET 6133-12009-1002