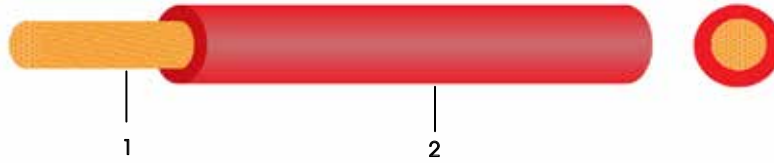


## Special heat-resistant Lead Free PVC Insulated Single Core Cord (S-HVSF-LF)



### Construction

- 1. Conductor : Annealed copper wire (A)
- 2. Insulation : Special heat-resistant lead free PVC

### Reference Standard

JIS C 3306

### Classification

105 °C, 300V

### Marking

<PS>E JET BANGKOK CABLE HOSODA タイネツ S-HVSF \*.\* mm<sup>2</sup> LF

### Application

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

Cross-sectional area mm <sup>2</sup>	Conductor		Thickness of insulation mm (Nominal)	Overall diameter mm (Approx.)	Conductor resistance at 20 °C Ω/km (Max.)	Cable weight kg/km (Approx.)	Standard length m/coil
	No. & dia. of wire No./mm	Diameter mm (Approx.)					
0.3	12/0.18	0.72	0.8	2.32	61.0	8	450
0.5	20/0.18	0.93	0.8	2.53	36.7	11	450
0.75	30/0.18	1.14	0.8	2.74	24.4	14	450
1.25	50/0.18	1.47	0.8	3.07	14.7	20	300
2.0	37/0.26	1.83	0.8	3.43	9.5	27	300
3.5	45/0.32	2.48	0.8	4.08	5.1	45	300

### Note

1. BCC specification No. : ELA 025/0108 (For 0.5 ~ 3.5 mm<sup>2</sup>), ELA 048/1209 (For 0.3 mm<sup>2</sup>)
2. \*.\* : Size of conductor
3. For 0.3 mm<sup>2</sup> : Marking is " BANGKOK CABLE タイネツ S-HVSF 0.3 mm<sup>2</sup> LF "
4. DENAN approval No. : JET 6133-12005-1002