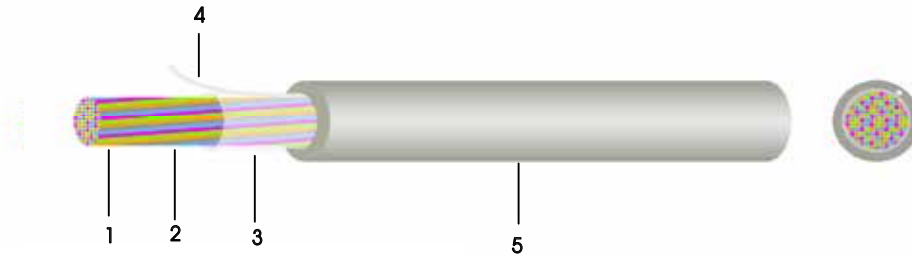


PVC Insulated, PVC Sheathed Switchboard Cable (SWVP)



Construction

- 1. Conductor : Tinned annealed copper, solid
- 2. Insulation : Heat-resistant PVC
- 3. Core – covering : Non - hygroscopic tape
- 4. Rip-cord : Non - metallic thread
- 5. Sheath : Polyvinyl chloride (Grey)

Reference Standard

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Marking

BANGKOK CABLE ☆☆☆☆ SWVP *.* x ☆☆☆C

Application

This cable is designed for terminating outside plant networks to digital switching and transmission equipment.

Conductor diameter	Number of cores	Thickness of insulation	Thickness of sheath	Overall diameter	Cable weight	Standard length
mm (Nominal)	C	mm (Nominal)	mm (Nominal)	mm (Approx.)	kg/km (Approx.)	m/drum
0.4 (26 AWG)	6	0.2	0.7	4.7	25	1,000
	12	0.2	0.7	5.9	40	1,000
	24	0.2	0.7	7.0	64	1,000
	32	0.2	0.7	7.8	81	1,000
	48	0.2	0.7	9.1	112	1,000
	64	0.2	0.7	10.3	143	1,000
	80	0.2	0.7	11.7	181	1,000
0.5 (24 AWG)	6	0.2	0.7	5.1	31	1,000
	12	0.2	0.7	6.4	51	1,000
	24	0.2	0.7	7.8	94	1,000
	32	0.2	0.7	8.7	120	1,000
	48	0.2	0.7	10.2	155	1,000
	64	0.2	0.7	11.6	220	1,000
	80	0.2	0.7	13.0	269	1,000

Note :

1. BCC Specification No. : TEA 003/1207
2. ☆☆☆☆ : Year of manufacture
3. ☆☆☆ : Number of cores