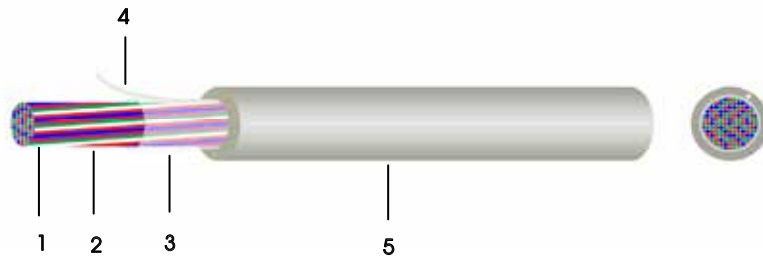


PVC Sheathed and PVC Insulated Terminating Cable (PVC-PVC)



Construction

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

Reference Standard

TOT Spec. No. OES - 004 - 011 - 01

Marking

BANGKOK CABLE PVC - PVC *.* x ☆☆☆ P

Application

This cable is designed for termination of primary cables at telephone exchanges.

Conductor Diameter	Number of pairs	Thickness of sheath	Overall diameter	Cable weight	Standard length
mm (Nominal)	P	mm (Nominal)	mm (Approx.)	kg/km (Approx.)	m/drum
0.5 (24 AWG)	100	1.9	26.3	830	500
	200	1.9	35.5	1,520	500
	300	1.9	42.7	2,220	500
	400	1.9	48.4	2,870	500
0.65 (22 AWG)	100	1.9	29.5	1,130	500
	200	1.9	40.0	2,110	500
	300	1.9	48.0	3,075	500
	400	1.9	54.8	4,020	500

Note :

1. BCC Specification No. : TEA 011/0208
2. *.* : Diameter of conductor
3. ☆☆☆ : Number of pairs