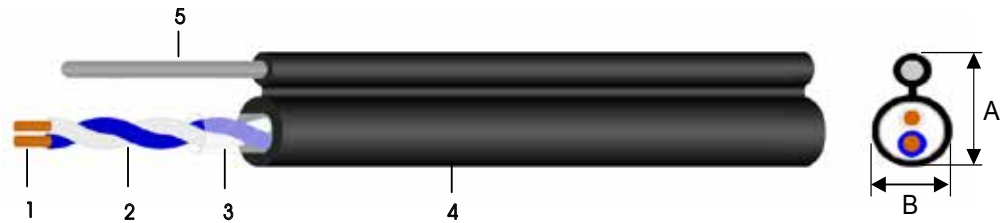


Fig 8 Unshielded Twisted Pair Dropwire ( 1 Pair)



### Construction

- 1. Conductor : Plain annealed copper , solid
- 2. Insulation : Polyethylene  
Identification : White and Blue
- 3. Core – covering : Non - hygroscopic tape
- 4. Sheath : Polyvinyl chloride
- 5. Support messenger : Galvanized steel wire

### Reference Standard

TOT Spec. No. OES - 004 - 042 - 01

### Marking

BANGKOK CABLE ☆☆☆☆ UTP DW(8) 0.9 x 1P

### Application

For use as aerial distribution service wire.

Conductor diameter mm (Nominal)	Number of pair P	Diameter of support wire mm (Approx.)	Thickness of sheath mm (Minimum)	Overall diameter		Cable weight kg/km (Approx.)	Standard length m/coil
				A mm (Approx.)	B mm (Approx.)		
0.9	1	1.20	1.05	10.1	6.0	68	200

Note :

1. BCC Specification No. : TEA 009/0310
2. ☆☆☆☆ : Year of manufacture