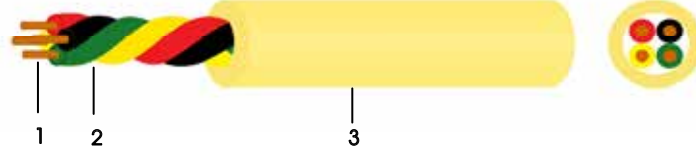


Inside - Outside Station Wire (SW)



Construction

1. Conductor : Plain annealed copper , solid
2. Insulation : Polyethylene
- Identification
- 2 cores : Red and Green
 - 3 cores : Red, Green, and Yellow
 - 4 cores : Red, Green, Yellow and Black
 - 5 cores : Red, Green, Yellow, Black and White
 - 6 cores : Red, Green, Yellow, Black, White and Brown
3. Sheath : Polyvinyl chloride (Ivory)

Reference Standard

Marking

BANGKOK CABLE SW *.* × ☆☆☆C

Application

This wire is designed for general use inside a telephone subscriber station.

Conductor diameter	Number of core	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/coil
0.5 (24 AWG)	2	0.19	0.38	2.8	11	500
	3	0.19	0.38	2.9	13	500
	4	0.19	0.38	3.1	15	500
	5	0.19	0.38	3.4	17	500
	6	0.19	0.38	3.7	20	500
0.65 (22 AWG)	2	0.24	0.38	3.2	16	500
	3	0.24	0.38	3.4	18	500
	4	0.24	0.38	3.7	21	500
	5	0.24	0.38	4.0	25	500
	6	0.24	0.38	4.4	29	500

Note :

1. BCC Specification No. : TEA 009/0208
2. *.* : Diameter of conductor
3. ☆☆☆ : Number of cores