

FR-PE Insulation Jumper Wire (FR - JW)



Construction

- 1. Conductor : Tinned annealed copper, solid
- 2. Insulation : Flame retardant polyethylene (FR-PE)
- Identification 0.5 mm gauge : White and Blue
or others upon request

Reference Standard

TOT Spec. No. : OES - 003 - 110 - 01

Marking

No marking

Application

This wire is designed for making cross connection on distribution frames and in terminals in the telephone exchanges or in the cross connecting cabinet, Complied with IEC 60332-2
(Vertical flame propagation test)

Conductor diameter	Number of cores	Thickness of sheath	Insulated core diameter	Overall diameter	Cable weight	Standard length
mm (Nominal)	C	mm (Nominal)	mm (Approx.)	mm (Approx.)	kg/km (Approx.)	(m/coil)
0.5 (24 AWG)	2	0.2	0.91	1.82	4.9	200

Note :

- 1. BCC Specification No. : TEA 011/0310