



Telephone Cables – Indoor

Application: Suitable for telephone exchange networks, commercial switchboards, interconnecting wiring systems and some data applications.

Conductor: Annealed Copper

Insulation: PE

Sheath: PVC

Standard: TIA-568B-C.2

Greenstar: Approved

ELECTRA PART NUMBER	PAIRS	CONDUCTOR	O.D.
TELE2P	2	0.5	4.0
TELE3P	3	0.5	4.6
TELE10P	10	0.5	9.8
TELE25P	25	0.5	11.4
TELE50P	50	0.5	13.7
TELE100P	100	0.5	18.7

*Conductor = mm², O.D. ± 10% = mm.

Telephone Cables – Outdoor

Application: Suitable for the transmission of D.C. or voice frequency signals where a high degree of circuit integrity is required. Suitable for duct and/or direct burial applications.

Conductor: Annealed Copper

Insulation: High Density Polyethylene

Filling: Jelly

Sheath: LDPE

Standard: TIA-568B-C.2

Greenstar: Approved

ELECTRA Part Number	PAIRS	CONDUCTOR	O.D.
TELE04-JFOD2P	2	0.4	4.0
TELE04-JFOD10P	10	0.4	8.0
TELE04-JFOD20P	20	0.4	9.8
TELE04-JFOD30P	30	0.4	11.4
TELE04-JFOD50P	50	0.4	13.7
TELE04-JFOD100P	100	0.4	18.7
TELE064-JFOD2P	2	0.64	7.0
TELE064-JFOD10P	10	0.64	10
TELE064-JFOD20P	20	0.64	14.4
TELE064-JFOD30P	30	0.64	16.5
TELE064-JFOD50P	50	0.64	20.7
TELE064-JFOD100P	100	0.64	28.2

*Conductor = mm², O.D. ± 10% = mm.

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