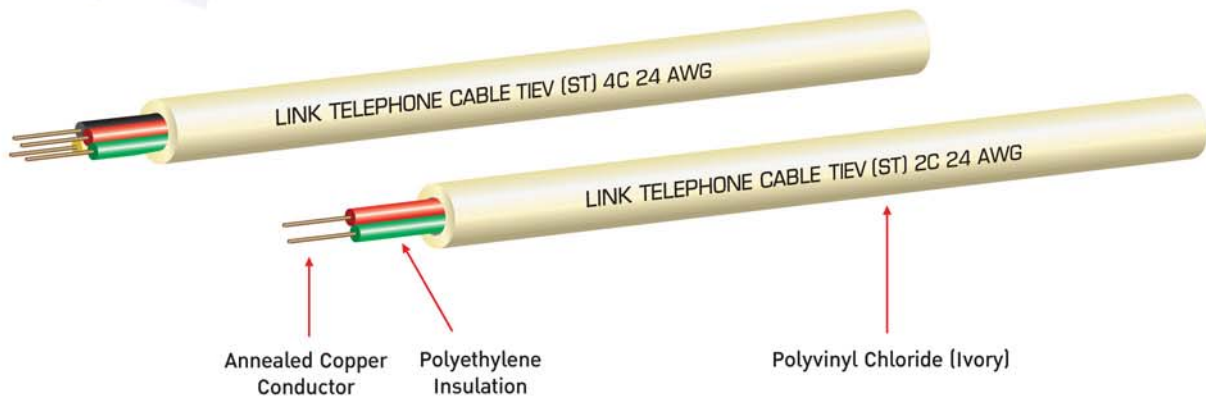


LINK Telephone Cable Station Wire (TIEV) is designed and manufactured for connecting subscriber equipment inside the building.



MECHANICAL SPECIFICATIONS

Conductor	0.5 and 0.65 mm Solid Annealed Copper
Insulation	High density polyethylene (HDPE)
Identification	2 core : Red and Green 4 core : Red, Green Yellow and Black
Sheath	Ivory, Polyvinyl Chloride (PVC)



Easy Box

ELECTRICAL CHARACTERISTICS

Test Item	Conductor diameter mm. (AWG)	
	0.50 (24)	0.65 (22)
1. Max. Conductor Resistance@ temp 20° C (Ω / km)	92	58
2. Min. Insulation Resistance@ temp 20° C ($M\Omega$ - km)	16,000	16,000
3. Dielectric Strength between Conductor, DC at 3sec (kV)	3.0	3.0

ORDER INFORMATION

LINK P/N	Number of Cores	Conductor diameter		Insulation Thickness (mm.)	Sheath Thickness (mm.)	Overall diameter (mm.)	Packaging
		mm.	AWG				
UL-1022	2	0.50	24	0.20	0.4	2.8	100M./ Easy Box
UL-1024	4	0.50	24	0.20	0.4	3.4	100M./ Easy Box
UL-1032	2	0.65	22	0.25	0.45	3.4	100M./ Easy Box
UL-1034	4	0.65	22	0.25	0.45	4.0	100M./ Easy Box