



LINK AMERICAN STANDARD

UL-1022

UL-1024

UL-1024-5

UL-1032

UL-1034

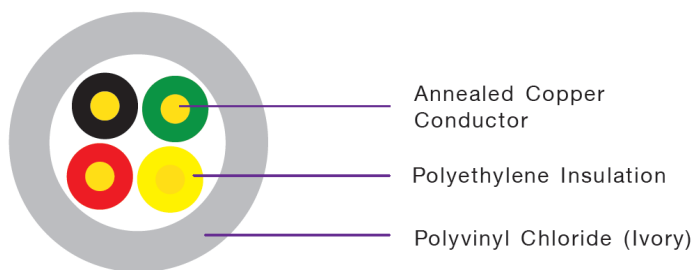
UL-1034-5



**Scope of Application**

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

**Drawing**



**Technical Standard**

- RoHS Compliance





## Cable Construction

<b>Conductor</b>	0.5 and 0.65 mm Solid Annealed Copper
<b>Insulation</b>	High density polyethylene (HDPE).
<b>Pairs</b>	2 core twisted
<b>Rip Cord</b>	Polyester Cord
<b>Core covering</b>	Non - hygroscopic tape
<b>Outer Sheath</b>	Ivory, Polyvinyl chloride (PVC)

## ELECTRICAL CHARACTERISTIC

Test Item	Conductor diameter mm. (AWG)	
	0.50 (24)	0.65 (22)
<b>Max. Conductor Resistance @ 20°C (Ω/km)</b>	92.0	58.0
<b>Min. Insulation Resistance (MΩ/km)</b>	16000	16000
<b>Dielectric Strength between Conductor, DC @3sec(KV)</b>	3.0	3.0

## TPEV Telephone Cable

P/N	Number of Core	Conductor		Insulation Thickness (mm)	Sheath Thickness (mm)	Overall diameter (mm)	Packing
		mm	AWG				
UL-1022	2	0.50	24	0.2	0.4	2.8	100m./Easy Box
UL-1024	4	0.65	22	0.2	0.4	3.4	100m./Easy Box
UL-1024-5	4	0.65	22	0.2	0.4	3.4	500m./Reelex
UL-1032	2	0.50	24	0.25	0.4	3.4	100m./Easy Box
UL-1034	4	0.65	22	0.25	0.4	4.0	100m./Easy Box
UL-1034-5	4	0.65	22	0.25	0.4	4.0	500m./Reelex