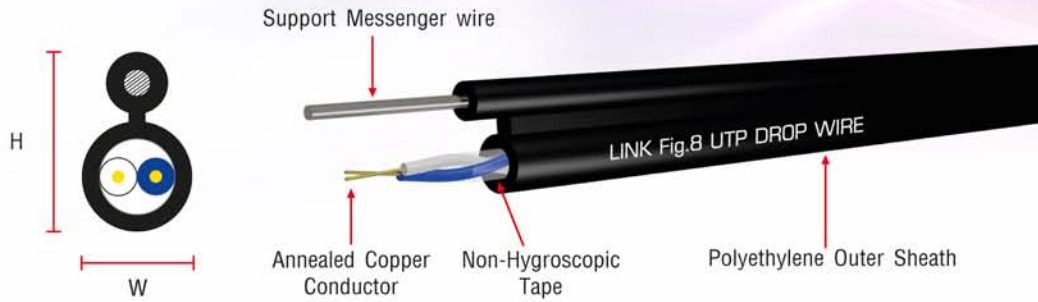


Fig.8 UTP Dropwire 1 pair

Link FIG.8 UTP Drop wire cable designed to use for outdoor connections between telephone distribution points and subscriber premises.



MECHANICAL SPECIFICATIONS

Conductor	Solid Annealed Copper
Insulation	High density polyethylene (HDPE)
Identification	1 pair : white and blue
Core Covering	Non-Hygroscopic Tape
Outer Sheath	Polyethylene (PE)
Messenger Wire	1.2 mm, Extra High Strength Galvanize Steel Wire

ELECTRICAL CHARACTERISTICS

Test Item	Conductor diameter mm. (AWG)	
	0.50 (24)	0.65 (22)
1. Max.Conductor DC Resistance (Ω /km)	92	58
2. Unbalance of Pair DC Resistance (%)	5	5
3. Dielectric Strength between Pairs (kV/min)	1	1.5
4. Min.Insulation Resistance ($M\Omega$ -km)	5000	5000

ORDER INFORMATION

LINK P/N	Number of Pairs	Conductor diameter		Insulation Thickness (mm.)	Sheath Thickness (mm.)	Overall diameter (mm.)		Packaging
		mm.	AWG			H	W	
UL-1102	1	0.50	24	0.2	1	7.5	4.5	200M./ Roll
UL-1112	1	0.65	22	0.25	1	8.0	5.0	200M./ Roll

TELEPHONE FLAT CABLE

LINK Telephone Flat Cable is designed for telephone handset cord or line cord.

MECHANICAL SPECIFICATIONS

Number of Cores	: 4
Wire Gage	: 26 AWG & 28 AWG
Conductor	: Stranded Bare Copper
Insulation	: Polyvinyl Chloride (PVC)
Jacket	: Polyvinyl Chloride (PVC)



ORDER INFORMATION

LINK P/N	AWG	Number of Cores	Conductor Strandings	Insulation	Jacket	Packaging
			No./mm.	O.D. mm.	O.D. mm.	
UL-0044	28	4	7/0.12	0.95	2.5 x 5.0	100 M./Easy Box
UL-0054	26	4	7/0.16	1.05	2.5 x 5.0	100 M./Easy Box