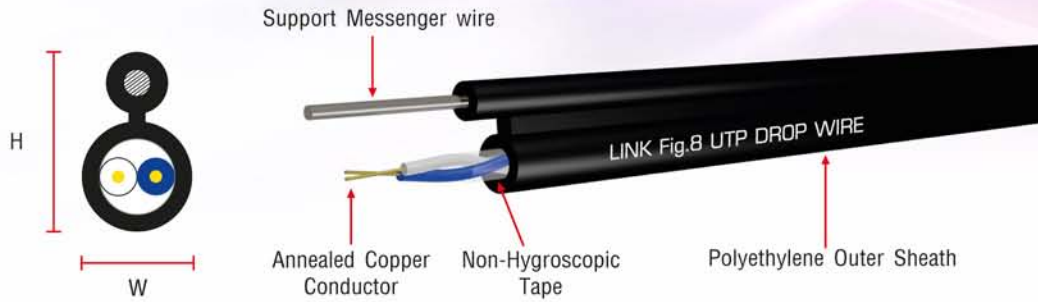


## Fig.8 UTP Dropwire 1 pair

**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 ( $\Omega$ /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