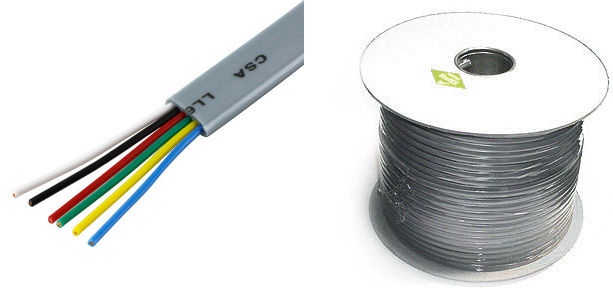


1000' RJ12-6C SILVER PHONE WIRE

SKUS PW-444

FEATURES

- 1000' RJ12 6 Conductor Flat Modular Phone Wire, 26AWG
- Use for Telephony, VoIP Telephony, or other Voice and Data Applications, usually used to join a single telephone line with a central telephone system through a line circuit
- Stranded copper core conductors provides flexibility
- Backwards compatible with RJ11



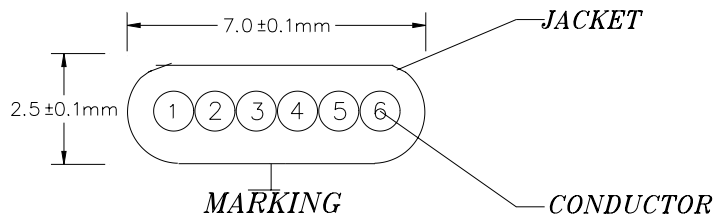
DESCRIPTION

RATED VOLTAGE (V)	UL 150V& CSA 300V
RATED TEMPERATURE	60°C
PRODUCT STANDARD CERTIFICATION	UL 20251 & CSA AWM II A/B
FLAME TEST	VW-1 & FT1
APPLICATION	Internal cable of electronic equipment, or as Handset Wire or Telephone Cord for Subscriber Sets
REFERENCE STANDARD	UL 758

CONSTRUCTION

CONDUCTOR	Stranded Bare Copper
COMPONENT	6C
AWG	26
CONSTRUCTION (mm)	7/0.16
STRANDED DIA. (mm)	0.48
INSULATION	PP
NOM. THICKNESS (mm)	0.23
INSULATION DIA. (±0.05mm) FLAT EXTRUDED.	0.95
JACKET	PVC
NOM. THICKNESS (mm)	0.60
OUTER DIA. (mm)	(2.5±0.1) x (7.0±0.2)

AVAILABLE COLOUR



COLOUR

INSULATED CONTACTS	1.White 2.Black 3.Red 4.Green 5.Yellow 6.Blue
JACKET	Silver (KB5K)

PERFORMANCE

ELECTRICAL CHARACTERISTICS (20°C)	
MAX. CONDUCTOR DC RESISTANCE (Ω/km)	#26:142
MIN. INSULATION RESISTANCE (Ω/km)	PP:100M
DIELECTRIC STRENGTH	AC-500V/1 Min
MECHANICAL CHARACTERISTICS	
MAXIMUM TENSILE STRENGTH (kgf/mm²)	1.05
MAXIMUM LENGTH FOR STRIP OF JACKET (mm)	40

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