

Hardline Jumpers

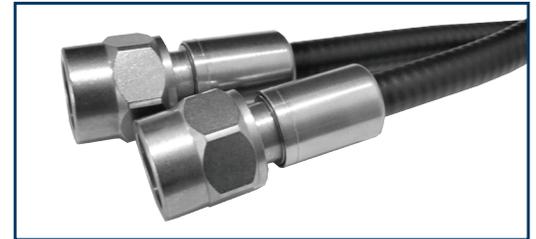


Corrugated JPS Jumpers

JPSKSMKSMxx

JPSKSFKSFxx

JPSKFSKSMxx



General Product Specifications

Return Loss	> 24 dB (5-1002 MHz) >20dB 1002-1500 MHz
Insertion Loss	< 0.17 dB (5-1002 MHz) >0.25 dB 1002-1500 MHz
Shielding Effectiveness	> 111 dB (5 MHz - 2 GHz)
Inner Conductor Resistance	<8 mOhm @ 1A
Amperage Rating	> 25 Amp @ 60 V
Dielectric Strength	> 2.3 kV
Connector Pull Off	> 50 kg (110 lb)
Bend Radius	25 mm (1") once 50 mm (2") repeated
Temp Operating Range	-30C to +60C

Cable Construction

Inner Conductor	1.8mm solid copper
Outer Conductor(s)	Helically Corrugated Copper Tubing
Insulation	Polyethylene
Jacket	Low Density Polyethylene, Black

Connector Materials and Platings

Housings	NiTin plated Brass
Inner Conductor	NiTin plated Brass
O-rings	EPDM/Nitrile
Insulators	ULTEM1000, PC

Meets or Exceeds all SCTE Specifications

Part Numbers

(Other lengths available upon request)

JPSKSFKSF30	Distribution Jumper, Corrugated Copper Shield, 30IN Female KS to Female KS
JPSKSFKSF39	Distribution Jumper, Corrugated Copper Shield, 39IN Female KS to Female KS
JPSKSFKSM30	Distribution Jumper, Corrugated Copper Shield, 30IN Female KS to Male KS
JPSKSFKSM39	Distribution Jumper, Corrugated Copper Shield, 39IN Female KS to Male KS
JPSKSFKSM50	Distribution Jumper, Corrugated Copper Shield, 50IN, Female KS to Male KS
JPSKSMKSM39	Distribution Jumper, Corrugated Copper Shield, 39IN Male KS to Male KS