

Universal RG 6 Compression Connectors



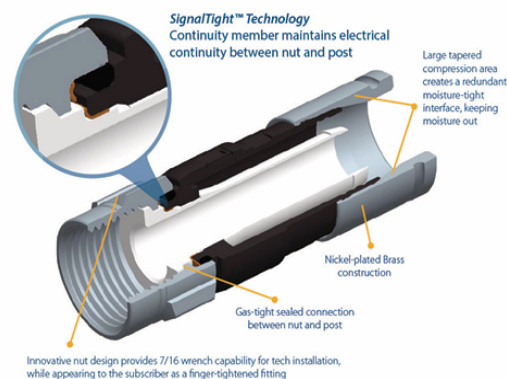
The EX6XL is ideal for both new and old RG-6 coax cable where the braid percentage is unknown. It features an unique patented design to achieve true universal fit on Coax cable from 60% braid through to Quadshield and for both PE and PVC jackets. The XL version has an extended length body. The EX6XLPLUS is the SignalTight version for poorly installed self installation connections. The EX6XLPLPLUS is the extended version for Plenum RG6



Electrical Specifications

Bandwidth	0 MHz to 3 GHz
Impedance	75 Ohms (nominal)
Return Loss (Gated)	
5 to 1,000 MHz	-30 dB Minimum
1,000 to 2000 MHz	-30 dB Minimum
2,000 to 3,000 MHz	-20 dB Minimum
Insertion Loss	
5 to 3,000 MHz	Less than .20 dB
Operating Voltage	90 V (at 60 Hz continuous AC)
Operating Temperature	-40 °F to 140 °F (-40 °C to 60 °C)
Cable Retention	45 lbs (20.41 kg) minimum

Meets or Exceeds all SCTE Specifications



PPC Part Number	Description
EX6XL	EX universal compression connector, extended body, series 6 cable
EX6XLPLUS	EX universal compression connector, extended body, series 6 cable, SignalTight
EX6XLPLPLUS	EX universal, compression connector, Extended body, series 6 Plenum, SignalTight