SignalTight®

The continuity solution



Protection against loose connectors

Digital services are seriously impacted by loose connectors:

Pixilation and tiling of video

Reduced data speeds

Poor VoIP voice quality

SignalTight® connectors minimize the number of self-installs that become truck rolls

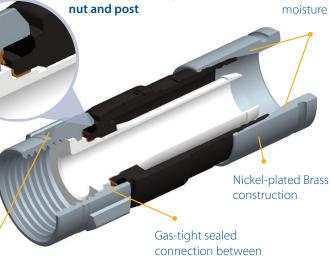
Achieves signal transmission approaching that of a fully-tightened connector, even if loose

- Knurled grip enhances ability to pre-tighten with fingers prior to wrench tight
- Maintains ground continuity even when very loose
- Reduces QAM errors/packet loss
- Prevents service issues from loose connections

PPC's breadth of SignalTight technology within the product line offers enhancements to the network from the headend to the subscriber premise equipment.

SignalTight® Technology
Continuity member maintains
electrical continuity between
nut and post

Large tapered compression area creates a redundant moisture-tight interface, keeping moisture out



provides 7/16
wrench capability for tech installation,
while appearing to the subscriber as a finger-tightening

Innovative nut design

fitting

nut and post





SignalTight® The continuity solution

SignalTight® Universal Compression Connectors



Part Numbers	
EX6PLUS	EX® Universal compression connector, SignalTight® continuity technology, series 6 cable
EX6XLPLUS	EX® Universal compression connector, SignalTight® continuity technology, extended body, series 6 cable
EX6WSPLUS	EX® Universal compression connector, SignalTight® continuity technology, integrated port seal, series 6 cable
EX6XLWSPLUS	EX® Universal compression connector, SignalTight® continuity technology, integrated port seal, extended body, series 6 cable
EX6XLSKPLUS	EX® Universal compression connector, SignalTight® continuity technology, knurled nut, extended body, series 6 cable
EX59PLUS	EX® Universal compression connector, SignalTight® continuity technology, series 59 cable
EX59XLPLUS	EX® Universal compression connector, SignalTight® continuity technology, extended body, series 59 cable
EX59WSPLUS	EX® Universal compression connector, SignalTight® continuity technology, integrated port seal, series 59 cable
EX59XLWSPLUS	EX® Universal compression connector, SignalTight® continuity technology, integrated port seal, extended body, series 59 cable
EX59XLSKPLUS	EX® Universal compression connector, SignalTight® continuity technology, knurled nut, extended body, series 59 cable
EX11PLUS	EX® Universal compression connector, SignalTight® continuity technology, 9/16" hex nut, series 11 cable
EX11N716PLPLUS	EX® Universal compression connector, SignalTight® continuity technology, 7/16" hex nut, series 11 Plenum cable
EX11N716PLUS	EX® Universal compression connector, SignalTight® continuity technology, 7/16" hex nut, series 11 cable
EX11N716WSPLUS	EX® Universal compression connector, SignalTight® continuity technology, 7/16" hex nut, integrated port seal, series 11 cable
EX11RAFMPLUS	EX® Universal compression connector, SignalTight® continuity technology, right angle, series 11 cable
EX11RAFMWSPLUS	EX® Universal compression connector, SignalTight® continuity technology, right angle, integrated port seal, series 11 cable
EX7N716PLUS	EX® Universal compression connector, SignalTight® continuity technology, 7/16" hex nut, series 7 cable
EX7N716WSPLUS	EX® Universal compression connector, SignalTight® continuity technology, 7/16" hex nut, integrated port seal, series 7 cable
EX59HEPLUS	EX® Universal compression connector, SignalTight® continuity technology, Headend cable
EX59XLHEPLUS	EX® Universal compression connector, SignalTight® continuity technology, extended body, Headend cable
EX6PLPLUS	EX® Universal compression connector, SignalTight® continuity technology, Plenum cable
EX6XLPLPLUS	EX® Universal compression connector, SignalTight® continuity technology, extended body, Plenum cable
RAPLUS	SignalTight® continuity technology, right angle F-male to F-female adapter