

Compression Connector for RG11 Foxtel Approved Quad-Shield Cables (50 Pack) 18MM-FS11F



For the Best

The 18MM-FS11F is an RG11 Foxtel approved compression connector for RG11 Quad-Shield cables. It is suitable for use in Domestic and Commercial Foxtel systems for both Satellite and TDT solutions, the FS11F can also be used in any MATV/SMATV solution.

Features and Benefits

- » Foxtel approved RG11 compression connector
- » Suited for use with 08MM-CT07 and 08MM-CT01S compression tools
- » Embedded O-ring to prevent water and dust ingress
- » Return Loss: > -30 dB up to 1 GHz typical
- » Compression provide 100% sealing protection on all approved cable types
- » Simple and easy to use

18MM-FS11F Specifications

Physical Properties	
Nut and Collar	NiTin Plated Brass
Post	Tin Plated Brass
O-Rings	Ethylene Propylene
Mechanical Properties	
Cable Insertion Force	20 lbs. max.
Cable Retention Force	40 lbs. min. per SCTE IPS SP-401
Electrical Properties	
Return Loss	> -30 dB up to 1 GHz typical
Insertion Loss	< -0.2 dB up to 1 GHz typical
RFI Shielding	-85 dB typical (60% bonded foil)
Environmental Properties	
Temperature Rating	-40 oF (-40 oC) to 140 oF (60 oC)
Salt Fog	Passes 1,000 hours ANSI/SCTE 143 2007
Moisture Migration	Passes ANSI/SCTE 60 2010

