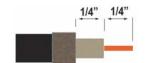


NJX™ RG-6 Quad F Compression Connector

Cable specific RG-6 Quad coax F compression connector designed for indoor applications. Inner post is "injected" into the cable during compression to permanently attach the connector to the coax.





- · Designed for indoor applications
- · Injection molded body reduces cost of installation
- Connector post begins at the end of the nut and is "injected" into the connector by the compression tool. Connector does not get shorter during compression like traditional connectors.
- 3GHZ, 75Ω rated for use in all video based applications such as cable and satellite television
- >50lbs cable retention
- Fits cables with .275" .305" jacket diameter
- Fits cables with .175" .183" dielectric diameter
- · Requires industry standard 21mm compression stroke
- Recommended compression tools: 30-793, 33-632
- Requires industry standard ¼" x ¼" cable preparation
- Recommended IDEAL cable prep tool: 45-605

Sliding center post

Injection molded body

One piece design

Part No.	Qty
89-041	10/Card

Also available:







30-793

89-040 RG-6 NJX™