



- * Expose 7.5mm center conductor. Remove 6 mm of jacket to expose 6mm of braid and dielectric (Do not cut braid or score center conductor)
- * Fold expose braid back over jack. Leave foil attached to dielectric.
- * For Quad Shield Cable, fold outer braid over jacket. Remove outer foil and fold inner braid back over jacket.

Product No.	A	B
SCP # 909	Ø 4.9	Ø 8.1
SCP # 908	Ø 4.9	Ø 8.5
	Ø 4.5	Ø 8.1
	Ø 4.5	Ø 7.8
	Ø 3.9	Ø 7.1
	Ø 3.9	Ø 7.5
SCP # 950	Ø 3.6	Ø 7.1
	Ø 3.1	Ø 6.15

● Material

Part Name	Material	Finish
1. Nut	Brass	Nickel
2. O-ring	EPDM	Black
3. Body	Brass	Nickel
4. Post	Brass	Nickel
5. Compression Sleeve	POM	Optional
6. Support Sleeve	Brass	Nickel

● Electrical

Return Loss: > -30 dB to 1 GHz
 Insertion Loss: < -0.18 dB to 1GHz
 Shielding Effectiveness: -100 dB

● Mechanical

Cable Insertion Force: < 20 lbs
 Cable Retention: > 55 lbs
 Water-Proof