

Connectors



1/2" Foam Dielectric Right Angle



PRODUCT FEATURES

- No need for tape or other external weatherproofing
- IP68-classified and water-pressure proof tested down to 25 m
- High quality O-rings on outer conductor and cable jacket ensure functional integrity even after accidental damage to cable jacket
- Designed to maintain high pre sure on contact surfaces to reduce intermodulation
- Auto-flaring for faster installation
- Reusable
- 10-year comprehensive warranty

COMMON FOR ALL	
CABLE FORMAT	1/2"
CONNECTOR OPERATING FREQUENCY	0 - 7.5 GHz
VSWR / RETURN LOSS	
0 - 2 GHz	1.036 / -35 dB
0 - 2.5 GHz	1.065 / -30 dB
CABLE COMPATIBILITY	Andrew LDF4-50 NK Cables RFA 1/2"-50 Cellflex LCF 1/2" Cu2Y RFS LCF 1/2"-50 Cu2Y Cablewave FLC 12 Eupen 5128 Acome HPL 50-1/2" flex Leoni FlexLine 1/2" R Condumex RF 1/2"-50
INTERMODULATION*	
2 x 20 W transmitter	< -156 dBc
CONNECTING TIME	2 - 3 min
WEIGHT	180 g (0.40 lb)
DIAMETER	25 mm (1.06 in)
LENGTH	60 mm (2.36 in)
WITH	49.5 mm (1.95 in)
OPERATING TEMP.	-55 °C to +80 °C
PIECES IN BOX	25
TOOL-KIT	CONK:F012-G0 (std.) CONK:F012-F0 (basic)



00Nm-F012-AI00



00Nf-F012-AI00



716m-F012-AI00



716f-F012-AI00

ARTICLE	00Nm-F012-AI00	00Nf-F012-AI00	716m-F012-AI00	716f-F012-AI00
CONNECTOR	N male right angle	N female right angle	DIN 7/16 male right angle	DIN 7/16 female right angle

* During intermodulation measurement attached cables are exposed to shock and vibration.