

Cable Connectors

Air Dielectric



PRODUCT FEATURES

- Made of silver-plated brass
- High quality O-rings on copper wrapping and cable jacket ensure functional integrity even after accidental damage to cable jacket
- Reusable

PRODUCT PROFILE

The connectors for air dielectric cables are made of silver-plated brass. To maintain pressure and render the connector moisture-proof, high-quality EPDM O-rings are used on the copper wrapping and on the plastic cover of the cable. If the plastic cover is damaged, these gaskets ensure both moisture and water resistance. A connection for a gas nipple is optional. The connectors are easy to replace if re-connecting is necessary. Flanging tools are available.



ARTICLE	716f-A038-A0	716m-A038-A0	716f-A058-A0	716m-A058-A0
FREQUENCY RANGE	0 - 1 GHz	0 - 1 GHz	0 - 1 GHz	0 - 1 GHz
CONNECTOR END	7/16 female	7/16 male	7/16 female	7/16 male
CABLE COMPATIBILITY	Flexwell 3/8" Cu2Y	Flexwell 3/8" Cu2Y	Flexwell 5/8" Cu2Y	Flexwell 5/8" Cu2Y

ARTICLE	716f-A078-A0	716m-A078-C0	716f-A158-A0	078F-A078-C0
FREQUENCY RANGE	0 - 1 GHz	0 - 1 GHz	0 - 1 GHz	0 - 1 GHz
CONNECTOR END	7/16 female	7/16 male	7/16 female	7/8" flange
CABLE COMPATIBILITY	Flexwell 7/8" Cu2Y	Flexwell 7/8" Cu2Y	Flexwell 1 5/8" Cu2Y	Flexwell 7/8" Cu2Y

ARTICLE	158F-A158-A0	158F-A158-B0	318F-A318-A0	296m-A318-A0
FREQUENCY RANGE	0 - 1 GHz	0 - 1 GHz	0 - 1 GHz	0 - 1 GHz
CONNECTOR END	1 5/8" flange	1 5/8" flange	1 3/8" flange	29/66 male
CABLE COMPATIBILITY	Flexwell 1 5/8" Cu2Y	Andrew Cu2Y	Flexwell 3 1/8" Cu2Y	Flexwell 3 1/8" Cu2Y

ARTICLE	R98F-A500-A0	618F-A500-A0
FREQUENCY RANGE	0 - 1 GHz	0 - 0.8 GHz
CONNECTOR END	RL98 flange	6 1/8" flange
CABLE COMPATIBILITY	Flexwell 5" Cu2Y	HF 5" Cu2Y