

Becatech

Interconnective Power



Flexible low loss communications coax 400 (LMR-400)

Cable Structure :

Inner conductor: solid BCCAl.
Dielectric: foam PE.
Outer conductor: aluminum tape.
Overall braid: tinned copper.
Outer sheath: PE.

Technical Specification :

Non-magnetic.

Rated temperature:

- Installation: -40°C to 85°C.
- Storage: -70°C to 85°C.
- Operating: -40°C to 85°C.

Bending radius:

- Installation: 25.4mm.
- Repeated: 101.6mm.

Tensile strength: 72.6kg.

Weight: 0.10 kg/m.

Application :

Outdoor.

Drop-in replacement for RG-8/ 9913 air-dielectric type cable.

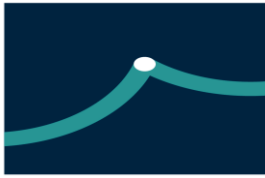
Jumper assemblies in wireless communication systems.

Short antenna feeder runs.

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Any application (e.g. WLL, GPS, LMR, WLAN, WISP, WiMax, SCADA, Mobile antennas) requiring and easily routed, low loss RF cable.

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