

Becatech

Interconnective Power



**Flexible low loss communications
coax 400FR
(LMR-400-FR)**

Cable Structure :

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

Technical Specification :

Rated temperature:

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

Fire behaviour:

- Non-halogen (non-toxic).
- Low smoke.
- Fire resistant.

Bending radius:

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

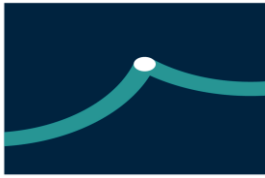
Weight: 0.10kg/m.

Tensile strength: 72.6kg.

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Application :

Indoor/outdoor riser CMR.

Drop-in replacement for RG8/ 9913 air-dielectric type cable.

Jumper assemblies in wireless communication systems.

Short antenna feeder runs.

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