



Flexible RF Cable

Low Loss 70% Velocity of Propagation

Product Description

High Speed Data Cables with a patent pending FEP fluoropolymer dielectric extruded around the center conductor. Consistent mechanical tolerances yield extremely consistent electrical performance.

Features & Benefits

- Tested to 50 GHz
- High Bandwidth
- Low Capacitance
- 70% Velocity of Propagation
- Inside Minimum Bend Radius – 5X Cable Diameter
- Solder Resistant Insulation
- Low Dissipation Factor

Product Scope

Impedance	50 Ω or 75 Ω
Conductor Type	Solid or Stranded
Shield Type	Served, Braid or Foil
Jacket Material	THV, Polyurethane, FEP or PVC

- **Specialty: Custom Constructions**