

Flexible Feeder Cable Assemblies

Flexible feeder cable assemblies are designed for signal transmission. They feature a corrugated cable core encased in a black jacket, providing both flexibility and durability.



ADDITIONAL IMAGES



Product Overview

High-Performance Signal Transmission

These flexible feeder cable assemblies are engineered for reliable signal transmission in demanding communication systems. Featuring a robust construction with a copper conductor, foam dielectric insulation, and a corrugated outer conductor, they provide superior shielding and flexibility. Designed for versatility, these assemblies are ideal for broadcast, telecommunications, and wireless infrastructure applications where space is limited.

Technical Specifications

Construction Details

- Copper conductor
- Foam dielectric insulation
- Corrugated outer conductor
- Black protective jacket

Key Features

Flexible • Durable • High Shielding • Signal Reliable

Connector Configurations

Right-angle blue caps, Standard coaxial connectors, Blue insulators

Application

Application Areas

- Broadcast systems
- Telecommunications
- Wireless infrastructure
- Tight-space installations