

# ResiLink ADF™

## All-Dielectric Flat Drop Cable for Aerial and Duct Applications

### Features and Benefits

#### Easy Access

- The jacket can be easily opened with a knife and the included ripcords
- The buffer tube is easily separated from the jacket and strength members

#### All-Dielectric Messengers

- No bonding or grounding required
- Flexible and kink resistant

#### Dry Water-Blocking Technology

- Permits rapid cable preparation and termination
- Water-Blocking materials are easily removed

#### Versatile Design

- Small cross-section and high strength provide good aerial performance
- Can be pushed or pulled through duct
- Highly crush-resistant

#### Dual Strength Member Design

- Provides more flexibility than a single, all-dielectric rod of the same strength
- Cable is easier to handle and coil than comparable all-dielectric Figure-8 designs
- Great alternative for situations where steel strength members are not permissible

#### Medium Density Polyethylene Jacket

- Low friction installation
- Excellent protection from environmental hazards

#### Sheath Markings

- Provides positive identification and length verification
- Custom print available

#### Registered Supplier

- ISO 9001, ISO 14001, and TL 9000



ResiLink ADF™

<b>Bend Radius</b>	<b>mm</b>	<b>inches</b>
Dynamic	150	5.9
Static	100	3.9

<b>Tensile Rating</b>	<b>N</b>	<b>lbf</b>
Installation Load	1336	300

<b>Span Rating*</b>	<b>m</b>	<b>ft</b>
NESC Light Load District	122	400
NESC Medium Load District	76	250
NESC Heavy Load District	46	150

\*Minimum 1% installed sag

<b>Temperature Ratings</b>	<b>°C</b>	<b>°F</b>
Operation	-40 to +70	-40 to +158
Installation	-30 to +60	-22 to +140
Storage/Shipping	-40 to +75	-40 to +167

