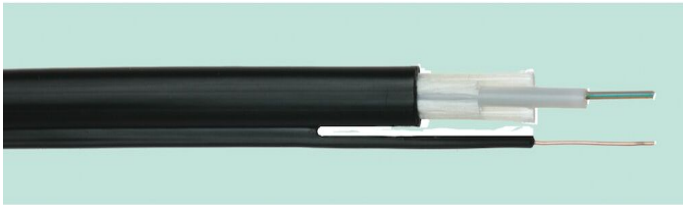


ResiLink(TM) Tenable Flat Drop

ResiLink(TM) Tenable Flat Drop



GENERAL INFO

Easy Access Design • The jacket can be easily opened with a knife • 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 • More flexible than a single, all-dielectric rod of the same strength • Easier to handle and coil than comparable all-dielectric figure-8 designs • A great alternative where steel strength members are not permissible High Density Polyethylene Jacket • Low friction installation • Excellent protection from environmental hazards

APPLICATION PROPERTIES

Flame retardant	No
Halogen free	No
Low smoke	No
Oil resistant	No
Resistant to UV	Not applicable
Outdoor installation	Not applicable
Underground installation	Not applicable

STANDARDS AND APPROVALS



CONSTRUCTION/DESIGN

Fibre type	Single mode 9/125
Number of fibres per tube	12
Number of fibres	2
Colour outer sheath	Black