

Easily install larger-diameter fiber optic cables with Cleerline heavy duty cable pulling socks.

Cable pulling socks are intended for use with non-terminated cables from 7.0 - 25.0 mm in diameter.

Each item features a strong wire mesh pull sock. This mesh is very durable, allowing installation of armored cables such as SSF™ Aluminum Interlocking Armored or Armored Direct Burial.

Heavy duty cable pulling socks can be used for cable installation or replacement within walls or in conduit (if applicable). If desired, the cable's aramid strength members may be attached to the pulling eye.

Each cable pulling sock offers a one meter total length for secure attachment.



FEATURES AND BENEFITS

- Durable construction
- Usable with armored cable types
- Sized for use with common cable configurations
- Protects cables for installations in wall or in conduit
- Easy attachment

COMPATIBLE CABLES INCLUDE

- SSF™ Aluminum Interlocking Armored
- SSF™ Armored Direct Burial
- 4 Strand Breakout
- 24 - 144 Strand Micro Distribution
- Bundled Fiber + Category

PART NUMBER	CABLE SIZE	MIN. CONDUIT INNER DIAMETER	BREAKING LOAD	MAX. PULLING LOAD	LENGTH
SSF-PULLEYE712	7.0 - 12.0 mm / 0.3 - 0.5 in	25 mm / 1.0 in	9.68 KN	1200 kg/2600 lbs	1 meter / 39 in
SSF-PULLEYE1318	13.0 - 18.0 mm / 0.5 - 0.7 in	25 mm / 1.0 in	15.88 KN	1600 kg/3500 lbs	1 meter / 39 in
SSF-PULLEYE1825	18.0 - 25.0 mm / 0.7 - 1.0 in	25 mm / 1.0 in	19.6 KN	2000 kg/4400 lbs	1 meter / 39 in