

Polyester Measure / Pulling Tapes



- Durable and stretch-resistant tape for easily pulling and installing wire and fiber optic cables within PVC and HDPE ducts.
- Factory-lubricated to reduce burn-through in innerduct.
- Easy-to-read footage markings for quick and accurate measurements.
- Available in various tensile strengths for use in any application.

CAT. NO.	UPC NO.	DESCRIPTION
4435	10445	Polyester Measure/Pulling Tape 1,250 lbs. (5.56 kN)
4436	10446	Polyester Measure/Pulling Tape 1,800 lbs. (8.01 kN)
4437	10447	Polyester Measure/Pulling Tape 2,500 lbs. (11.12 kN)

SPECIFICATIONS

Cat. No.	Average Breaking Strength	Length	Approx. Width
4435	1,250 lbs. (5.56 kN)	3,000' (914 m)	1/2" (12.7 mm)
4436	1,800 lbs. (8.01 kN)	3,000' (914 m)	5/8" (15.9 mm)
4437	2,500 lbs. (11.12 kN)	3,000' (914 m)	3/4" (19.1 mm)

Clear Lube™



- Designed for use within electrical or datacom cable pulls.
- Clear and colorless for quick, easy clean-up.
- Excellent lubricity for fast pulls (.27-.29 COF).
- Environmentally safe, non-hazardous, non-toxic and non-corrosive.
- Easy to apply either by hand, brush or pump.

CAT. NO.	UPC NO.	DESCRIPTION
CLR-Q	10437	Clear Lube pulling lubricant, 1 quart (.95 l)
CLR-1	10438	Clear Lube pulling lubricant, 1 gallon (3.79 l)
CLR-5	10439	Clear Lube pulling lubricant, 5 gallon (18.93 l)

SPECIFICATIONS

Temperature Range Remains stable over a wide range of temperatures, 20° F to 190° F (-6° C to 88° C)

Polymer base with no silicon additives.

Average coefficient of friction (IEEE, 375-2 test procedure), .27 in PVC and .29 in EMT.

Three-year shelf life with no deterioration in lubricant.

Fiber-Gel™ Cable Pulling Lubricant



- Synthetic gel is specially designed for lightweight fast pulling of fiber optic cables.
- Compatible with all cable jackets.
- Cleans up easily.
- Environmentally safe.
- Operating range from 32° - 190° F (0° C - 88° C).
- Compatible with pre-lubricated innerducts.
- Dries slowly and leaves a long-lasting lubricating film.

CAT. NO.	UPC NO.	DESCRIPTION
FIBR-Q	02040	Fiber-Gel One Quart Squeeze Bottle (.95 l)
FIBR-1	02041	Fiber-Gel One Gallon (3.79 l)
FIBR-5	02045	Fiber-Gel 5 Gallons (18.93 l)

SPECIFICATIONS

Weight	FIBR-Q - 2.3 lbs. (1 kg)
	FIBR-1 - 8.5 lbs. (3.9 kg)
	FIBR-5 - 45 lbs. (20.4 kg)
Viscosity	2,000 - 3,000 CPS
PH Range	7.0 - 8.0