

Powr-Fish® Pull-Line



- Continuous-fiber polyline can be blown directly into conduit
- Will not rot or mildew
- Can be left in conduit for future use
- Color-coded for easy location in conduit
- Convenient packaging features pre-punched top for easy access

Description	Tensile Strength	Cat. No.
Powr-Fish® Pull-Line – 6,500 ft. (bucket)	210 lb. min.	31-340
Powr-Fish® Pull-Line – 10,000 ft. (box)	210 lb. min.	31-342
Powr-Fish® Pull-Line – 6,500 ft. (box)	210 lb. min.	31-343
Powr-Fish® Pull-Line – 3,250 ft. (box)	210 lb. min.	31-341
Powr-Fish® Pull-Line – 2,200 ft. (box)	500 lb. min.	31-344
Powr-Fish® Pull-Line – 1,500 ft. (box)	1,000 lb. min.	31-345
Valu-Line™ Pull-Line – 6,500 ft. (bucket)	190 lb. avg.	31-338

Conduit Measuring Tape

- Provides quick and accurate measurement of conduit runs
- Pulls rope through raceways without stretching
- Easy-to-read markings in one-foot increments
- 140 lb. minimum tensile strength
- Dispenser features built-in cutter, handle, non-skid base and adjustable reel tension



Description	Cat. No.
Conduit Measuring Tape – 3,000 ft.	31-347
Dispenser	31-349

Pro-Pull™ Rope



- Low-friction polypropylene rope slides easily through conduit
- Non-sliver surface can be handled without gloves
- Will not stretch, rot or mildew
- Rugged, lightweight construction

Rope Size	Tensile Strength*	Working Load**	Cat. No.
3/16 in. x 250 ft. Reel	800 lbs.	80 lbs.	31-836
3/16 in. x 600 ft. Reel	800 lbs.	80 lbs.	31-837
3/16 in. x 1,000 ft. Reel	800 lbs.	80 lbs.	31-838
1/4 in. x 250 ft. Reel	1,250 lbs.	125 lbs.	31-839
1/4 in. x 600 ft. Reel	1,250 lbs.	125 lbs.	31-840
1/4 in. x 1,000 ft. Reel	1,250 lbs.	125 lbs.	31-841
3/8 in. x 50 ft. Coil	2,700 lbs.	300 lbs.	31-842
3/8 in. x 100 ft. Coil	2,700 lbs.	300 lbs.	31-843
3/8 in. x 250 ft. Reel†	2,700 lbs.	300 lbs.	31-844
3/8 in. x 600 ft. Reel†	2,700 lbs.	300 lbs.	31-845
3/8 in. x 1,200 ft. Reel†	2,700 lbs.	300 lbs.	31-846
1/2 in. x 50 ft. Coil	4,200 lbs.	466 lbs.	31-847
1/2 in. x 100 ft. Coil	4,200 lbs.	466 lbs.	31-848
1/2 in. x 250 ft. Reel†	4,200 lbs.	466 lbs.	31-849
1/2 in. x 600 ft. Reel†	4,200 lbs.	466 lbs.	31-850
1/2 in. x 1,200 ft. Reel†	4,200 lbs.	466 lbs.	31-851
5/8 in. x 250 ft. Reel†	6,200 lbs.	775 lbs.	31-852
5/8 in. x 600 ft. Reel†	6,200 lbs.	775 lbs.	31-853
5/8 in. x 1,200 ft. Reel†	6,200 lbs.	775 lbs.	31-854
3/4 in. x 300 ft. Reel†	8,500 lbs.	1,214 lbs.	31-855
3/4 in. x 600 ft. Reel†	8,500 lbs.	1,214 lbs.	31-856
3/4 in. x 1,200 ft. Reel†	8,500 lbs.	1,214 lbs.	31-857

*Tensile strength indicates the point at which the rope breaks. New rope tensile strengths are based on tests of new and unused rope of standard construction in accordance with Cordage Institute Standard Test Methods Specification, August 1978.

**Working load indicates the point at which the rope begins to stretch. Working loads are for rope in good condition with appropriate splices, in non-critical applications, and under normal service conditions. Working loads should be exceeded only with expert knowledge of conditions and professional estimates of risk. Working loads should be reduced where life, limb or valuable property are involved, or for exceptional service conditions such as shock loads, sustained loads, etc. †Eye splice on working end.