

PRO-PULL™ MEASURING **PULL TAPE**

Save time and money with Pro-Pull™.

Made from woven polyester fibre, Pro-Pull™ Measuring Pull Tape maintains softness, making it easier on the hands than traditional polypropylene rope while minimizing stretch and maximizing abrasion resistance. Pro-Pull™ is clearly printed with tensile strength, sequential footage markings, printing dates, and lot tracing for easy product identification and peace of mind.

FEATURES:

- · Highly legible sequential footage markings
- · Increased efficiency, measure and pull in a single step
- · Enhanced softness reduces hand damage
- · High quality standards including lot tracing

| Description | Tensile Strength (lb.) | Width (in.) | Length (ft.) | Part # |
|--|------------------------------|----------------|-----------------|-------------|
| Pro-Pull™ Measuring Pull Tape - Buckets | 400 | 1/4 | 4,500 | 31-400B-45 |
| | 1,800 | 1/2 | 1,300 | 31-1800B-13 |
| Pro-Pull™ Measuring Pull Tape - Reels | 1,250 | 1/2 | 1,000 | 31-1250-10 |
| | 1,250 | 1/2 | 3,000 | 31-1250-30 |
| | 1,250 | 1/2 | 5,000 | 31-1250-50 |
| | 1,800 | 5/8 | 3,000 | 31-1800-30 |
| | 2,500 | 3/4 | 3,000 | 31-2500-30 |

Easy write-on Label to quickly identify remaining footage in partial buckets

PRO-PULL™ CONDUIT MEASURING TAPE

Measure conduit runs quickly and easily with Pro-Pull™ Conduit Measuring Tape. Made from stranded polyester fibre, Pro-Pull™ Conduit Measuring Tape will not rot or mildew, and can be left in the conduit for future use.

FEATURES:

- · Highly legible sequential footage markings
- · Easily blown through conduit
- · Will not rot or mildew

| Description | Tensile Strength (lb.) | Length (ft.) | Part # |
|-------------------------------------|---------------------------|-----------------|------------|
| Pro-Pull™ Conduit Measuring Tape | 160 | 3,000 | 31-0160-30 |



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