



Atlanta, Georgia

Phone 800-521-7326

Fax 770-745-1333

sales@pecofasteners.com

Conduit Pull Tape

Printed With Sequential Footage Markings For Accurate Measurements

| Peco Catalog# | UPC | Tensile | Length |
|----------------------|----------------|----------------|---------------|
| WP1250-500P | 705591 85015 6 | 1250 LB | 500 Feet |
| WP1250-1.5P | 705591 85030 9 | 1250 LB | 1500 Feet |
| WP1250-3P | 705591 85045 3 | 1250 LB | 3000 Feet |
| WP1800-500P | 705591 85020 0 | 1800 LB | 500 Feet |
| WP1800-1.5P | 705591 85035 4 | 1800 LB | 1500 Feet |
| WP1800-3P | 705591 85050 7 | 1800 LB | 3000 Feet |
| WP2500-400P | 705591 85025 5 | 2500 LB | 400 Feet |
| WP2500-1.5P | 705591 85040 8 | 2500 LB | 1500 Feet |
| WP2500-3P | 705591 85055 2 | 2500 LB | 3000 Feet |

Polyester Fiber Pull Tape is a flat, woven polyester tape used for pulling a variety of cable types through underground conduit. It is produced using high tensile, high tenacity, low shrink polyester fibers that distributes heat across a wide, flat profile. This is the most competitively priced high tensile strength pull tape.

Polyester Fiber Pull Tapes have not been found to experience any breakdown of fibers which would result in a loss of tensile strength while in water. This material has even been used in applications where the material was left inside underground conduit for several years prior to pulling.



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