



**Atlanta, Georgia**

**Phone 800-521-7326**

**Fax 770-745-1333**

**sales@pecofasteners.com**

**Conduit Pull Tape**

**Printed With Sequential Footage Markings For Accurate Measurements**

<b>Peco Catalog#</b>	<b>UPC</b>	<b>Tensile</b>	<b>Length</b>
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.**



**Atlanta, Georgia**

**Phone 800-521-7326**

**Fax 770-745-1333**

**sales@pecofasteners.com**

### **Conduit Pull Tape**

**Printed With Sequential Footage Markings For Accurate Measurements**

<b>Peco Catalog#</b>	<b>UPC</b>	<b>Tensile</b>	<b>Length</b>
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.**