

# CABLE PULLING PRODUCTS *from*

## CONSTRUCTION TOOL SERVICE



- High strength low stretch polyester pulling & conduit measuring tapes, sequentially footage marked.
- High strength composite double braid pulling ropes with factory spliced pulling eyes.
- Economical pulling solutions like polypropylene ropes & pulling twines.

### WOVEN POLYESTER CABLE-PULLING TAPE

- High tensile strength, low stretch
- Printed sequential footage markings for accurate measurements
- Easily blown through conduits or ducts
- Available with or without detectable tracer wire

Polyester Cable-Pulling Tape		
Part Number	Tensile Strength (lbs)	Length (ft.)
WP 1250	1,250	3,000
	1,250	5,000
WP 1800	1,800	3,000
	1,800	5,000
WP 2500	2,500	3,000
	2,500	5,000

Longer lengths available, up to 100,000 ft.



Conduit Measuring Tape		
Part Number	Tensile Strength (lbs)	Length (ft.)
WPC130	130	3/16" x 3000

### SPIRAL WRAPPED LIGHT DUTY POLY TWINE

- Ideal for many types of pulls, including pulling rope through conduit
- Will not rot, mildew or rust
- Can be left in conduit for future use
- Ships in plastic pail for ease of use and storage

Spiral Wrapped Light Duty Poly		
Part Number	Tensile Strength (lbs)	Length (ft.)
650/1PLY	210	6,500
220/1PLY	500	2,200



**Call for Immediate Delivery!**

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**State College 814-231-3090**

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## COMPOSITE DOUBLE BRAID

- High strength, low stretch
- Excellent resistance to UV rays, chemicals, abrasion
- Factory spliced pulling eye at each end

Composite Double Braid				
Diameter (inches)	Circumference (inches)	Tensile Strength (lbs)	Length (feet)	Lbs. per 100 ft.
3/8	1-1/8	5,000	600	4.5
			1,200	4.5
7/16	1-1/4	7,500	600	6.1
			1,200	6.1
1/2	1-1/2	9,500	600	8.1
			1,200	8.1
9/16	1-3/4	16,150	600	10
			1,200	10
5/8	2	18,000	600	13
			1,200	13
3/4	2-1/4	26,000	600	18
			1,200	18
7/8	2-3/4	32,000	600	25
			1,200	25
1	3	42,000	600	32
			1,200	32



## TWISTED YELLOW POLYPROPYLENE (Three Strand)

- Very lightweight, economical
- High resistance to chemicals, spliceable

Twisted Polypropylene				
Diameter (inches)	Circumference (inches)	Tensile Strength (lbs)	Length (feet)	Lbs. per 100 ft.
3/16	5/8	720	1,200	0.7
			5,000	0.7
1/4	3/4	1,200	1,200	1.2
			2,400	1.2
			5,000	1.2
			25,000	1.2
3/8	1-1/8	2,440	1,200	2.8
			2,400	2.8
			3,600	2.8

Available up to 2" diameter



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