

Spec Sheet



Sequential Footage Measurements

Material Specifications

- Material: Woven Polyester Fiber
- Widths: 1/2" | 5/8" | 3/4"
- Lengths: 1500' | 1800ft' | 3000ft' | 5000'
- Print: Sequential footage measurements, product name & part number
- Colors: Black ink on white material

Tensile Strength

1/2": <1250 lbs (Actual 1800)	ASTM D6775
5/8": <1800 lbs (Actual 2600)	ASTM D6775
3/4": <2500 lbs (Actual 3300)	ASTM D6775

Test Method

Elongation at Break

1/2": 13.6 %
5/8": 13.1 %
3/4": 14.0 %

Test Method

ASTM D6775
ASTM D6775
ASTM D6775

Thermal Shrinkage

1/2": < 6 %
5/8": < 6 %
3/4": < 6 %

Test Method

ASTM D4974
ASTM D4974
ASTM D4974

Ordering Information (Measurements & Weights)

Part #	Feet Per-Reel	Tape Width	Reel Weight (lbs each)	Pallet Size for Shipment
PT1250-3000	3000	1/2"	26	45" x 48"
PT1250-5000	5000	1/2"	42	45" x 48"
PT1800-3000	3000	5/8"	40	45" x 48"
PT1800-5000	5000	5/8"	63	45" x 48"
PT2500-1500	1500	3/4"	26	45" x 48"
PT2500-1800	1800	3/4"	31	45" x 48"
PT2500-3000	3000	3/4"	50	45" x 48"
PT2500-5000	5000	3/4"	85	45" x 48"

Specification Example

Tug-Tape or pull tape shall be constructed of woven polyester fiber for strength and to reduce friction. The tape must be (1/2 inches, 5/8 inches, 3/4 inches) in width, white in color, with black print. Printed tape to include trade name as well as sequential footage measurements.

Tug-Tape must have minimum tensile strength of (1,800 pounds 1/2 inch / 2,600 pounds 5/8 inch / 3,300 pounds 3/4 inch) using ASTM test method D6775.

Elongation at break for Tug-Tape shall be less than (13.6% 1/2 inch / 13.1% 5/8 inch / 14% 3/4 inch) per ASTM test method D6775.

Tug-Tape shall have less than 6% thermal shrinkage per ASTM test method D4974.