

Bull-Line Pull Tape



PRODUCT DESCRIPTION

- High performance Stiff-Tape™ lubricated coating
- Best burn-through (conduit cutting) resistance
- Excellent blowability into duct
- Accurate sequential meter marking
- Can be pre-installed into duct
- Available on reels in a wide variety of lengths
- Preferred tape storage practices – stored in original packaging in a dry, cool area that limits exposure to sun and moisture

MAIN CHARACTERISTICS

Tensile Strength Range 2.2 kN – 11 kN

Approximate Width 6 mm – 19 mm

PRODUCT OFFERING

Tensile	Width	Weight	Length	Reel size	Reel type	Part #
2.2 kN	6 mm	0.0051 kg/m	1,000 m	305 mm	Plastic	20097721
5.6 kN	13 mm	0.0115 kg/m	1,000 m	330 mm	Plastic	20097722
			2,000 m	406 mm	Plastic	20097723
8 kN	16 mm	0.0156 kg/m	1,000 m	356 mm	Plastic	20097724
			2,000 m	457 mm	Plastic	20097725
11 kN	19 mm	0.0211 kg/m	1,000 m	406 mm	Plastic	20097726
			2,000 m	457 mm	Plastic	20097727

Bull-Knot Joining Procedure

The following joining procedures for Bull-Line® Pull Tape were developed for tying two lengths of Bull-Line™ together or tying one length of Bull-Line® to a pulling swivel or pulling eye.

The Bull-Knot was developed to be simple to tie yet provide consistent high strength. It is compact in size which minimizes hangup when pulling through the conduit system.

In laboratory tensile testing and actual field use, the Bull-Knot has proven to be more reliable and outperforms "bowline" and other more recently developed pull tape knots.

The Bull-Knot also works well on lubricated Bull-Line®.



JOINING TWO LENGTHS OF BULL-LINE®



STEP 1: Double up 300 mm of Bull-Line®.



STEP 2: Tie a loose overhand knot.



STEP 3: Retrace the original overhand knot with a double strand of the adjoining tape end.



STEP 4: Keep the flat surface in continuous contact between the two tape lengths.



STEP 5: Pull slack out evenly from both ends.



STEP 6: Wrap completed Bull-Knot ends with vinyl tape.

JOINING ONE LENGTH OF BULL-LINE®



STEP 1: Double up 600 mm of Bull-Line® end to be joined to the swivel or pulling eye.



STEP 2: Tie a loose overhand knot in the double strand, about 18 inches away from the free tape end.



STEP 3: Thread the free end through the pulling eye or swivel.



STEP 4: Retrace the original overhand knot with the double stranded free end.



STEP 5: Keep the flat surface in continuous contact between the two doubled tape lengths. Pull slack out evenly from both ends and wrap completed Bull-Knot ends with vinyl tape.