



HERCULINE® PULL TAPE SPECIFICATIONS

Catalog Number:	WRP1250T- * K
Material:	100% High Tenacity Continuous Filament Polyester Fiber
Construction:	Flat woven construction with continuous filaments in longitudinal direction
Width:	1/2 in., 12 mm
Tensile Strength:	Minimum 1250 Lbs., 567 kg
Printed Markings:	Sequentially every foot, error less than +0.5% at 0%.
Lubrication:	Impregnated with specially formulated duct lubricant.
Detectable Wire:	22 AWG, PVC Jacketed, Tin Coated, Solid Copper Wire
Elongation:	10 - 13% at ultimate break, less than 4% at 90% of ultimate break strength.
Elastic Recovery:	99% at 1%
Effect of Heat:	Softens at 445 to 485 ° F., Melts at 495° F.
Chemical Resistance:	excellent resistance to mineral & organic acids. Good resistance to weak alkalis. Excellent resistance to strong bleaches and oxidizing agents.
Other Properties:	Not attacked by mildew. Excellent resistance to aging, abrasion and sunlight.
* Spool Lengths:	0 . 5 - 500' 1 - 1,000' 1 . 5 - 1,500' 3 - 3,000'
Spool Type:	Hardboard flanges with 1 3/8" center holes.

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