

# HERCULINE<sup>®</sup>

## FIBER OPTIC CABLE PULLING TAPE

HERCULINE<sup>®</sup> is the premium choice for underground measuring and pulling of fiber optic and other lightweight cables. Specifically designed for the telecommunications, power utility and CATV industries, HERCULINE<sup>®</sup> can be easily blown through innerduct to provide smooth, safe pulls. Durable footmarkings allow for accurate measurement while flat construction and specially formulated lubricants work to minimize friction and duct cutting.

POLYESTER HERCULINE <sup>®</sup>					
Item No.	Tensile	Width	Construction	Prelubrication	Footmarkings
P160S	160 lbf	3/16"	Stranded	No	Yes
P400W	400 lbf	1/4"	Woven	No	Yes
P900W	900 lbf	3/8"	Woven	No	Yes
P1100W	1100 lbf	1/2"	Woven	No	No
P1250W	1250 lbf	1/2"	Woven	Yes	Yes
P1800W	1800 lbf	5/8"	Woven	Yes	Yes
P2500W	2500 lbf	3/4"	Woven	Yes	Yes

All products are available by special request with or without lubricant and with or without footmarkings. HERCULINE<sup>®</sup> is also available by request with metric markings.

KEVLAR* HERCULINE <sup>®</sup>					
Item No.	Tensile	Width	Construction	Prelubrication	Footmarkings
A900W	900 lbf	1/4"	Woven	Yes	Yes
A1250W	1250 lbf	1/4"	Woven	Yes	Yes
A1800W	1800 lbf	3/8"	Woven	Yes	Yes
A2500W	2500 lbf	1/2"	Woven	Yes	Yes

\*Kevlar is a registered trademark of E.I. Du Pont

DETECTABLE POLYESTER HERCULINE <sup>®</sup>					
Item No.	Tensile	Width	Construction	Prelubrication	Footmarkings
P1250T	1250 lbf	1/2"	Woven	Yes	Yes
P1800T	1800 lbf	5/8"	Woven	Yes	Yes
P2500T	2500 lbf	3/4"	Woven	Yes	Yes

Detectable HERCULINE<sup>®</sup> features a corrosion resistant 22 gauge solid copper wire woven directly into the pulling tape to detect underground conduit and dielectric cable.

## HERCULINE Meets Telcordia (Bellcore) GR356-5.3

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