



Eliminates The Need For All Other Pulling Ropes



PULL-SLICK™

- An innovative high performance synthetic fiber pulling rope

Strength

- High tensile strength: 39,000 lb.
- 12 Strand single braided synthetic fiber
- Pound for pound stronger than steel
- Ultra low stretch

Speed

- 25% Reduction in coefficient of friction compared to traditional pulling ropes
- 2/3 Lighter than traditional pulling rope

Convenient

- Need only one size rope (9/16") for pulls up to 15,000 lb. pulls
- Does not absorb water
- Dual factory installed pulling eyes, one on either end

Durable

- Abrasion resistance for less fray
- Will not rot; no organics in rope
- UV resistant

Lightweight

- 300' Spool: 26 lb.
- 600' Spool: 52 lb.
- 900' Spool: 77 lb.
- 1200' Spool: 103 lb.

Model	Description	Dia. (IN)	Circ.(IN)	Length	Avg. Breaking Strength	Total Wt.
PS18-300	1/8" x 300'	1/8"	0.375"	300'	2,800 lb.	3.0 lb.
PS14-300	1/4" x 300'	1/4"	0.75"	300'	7,500 lb.	6.5 lb.
PS916-300	9/16" x 300'	9/16"	1.75"	300'	39,000 lb.	26 lb.
PS916-600	9/16" x 600'	9/16"	1.75"	600'	39,000 lb.	52 lb.
PS916-900	9/16" x 900'	9/16"	1.75"	900'	39,000 lb.	77 lb.
PS916-1200	9/16" x 1200'	9/16"	1.75"	1200'	39,000 lb.	103 lb.

LINE SWIVELS



- Helps eliminate winding and tangling of rope and cable during pull
- Connects grip and pulling rope
- Select the swivel with a maximum rated capacity that meets or exceeds the cable puller's maximum pulling force

Model	Max. Capacity
SW-114	6,000 lb.
SW-158	10,000 lb.

***Caution: High friction ropes on belled capstans can cause damage to rope.**