



HIGH PERFORMANCE PULLING ROPE

Strength Meets Durability





60% LIGHTER*
than traditional rope

25% STRONGER
than leading competitor's
32,000 lb. average*

40,000 LBS.
of average breaking
strength**

GREENLEE LEGACY PULLS AHEAD

Founded in 1862, Greenlee has over 150 years of experience equipping professionals in the utility and electrical industry. Greenlee's High Performance Pulling Rope continues Greenlee's legacy of innovating the pulling space.

40,000 Lbs. of Average Breaking Strength
Delivers superior strength

Pulling Eye
8" lock stitched on both ends of rope

Durability
Ultra-low stretch, UV resistance and minimal water absorption



End-of-Pull Indicator
50' orange-colored sections at each end are built for reliable pulling to promote user confidence



Green Tracers
Offer an additional layer of awareness in observing rope speed

60% Lighter*
Allowing for easier one-man transport and improved user ergonomics

CAT. NO.	LENGTH	DIAMETER	MAX. RATED CAPACITY		AVG. BREAKING STRENGTH		COMPATIBLE PULLER(S)
			lbs	kn	lbf	kn	
HPR600	600'	19/32"	10,000	44.5	44,500	197.9	6001, G6, UT-10, GX10
HPR1200	1,200'		lbs	kn	lbf	kn	

*Compared to Greenlee's 7/8" rope
**When used with 10K Puller

CAT. NO.	DESCRIPTION
N HPR600	600' High Performance Rope
N HPR1200	1,200' High Performance Rope

N = NEW



STRONGEST **AVERAGE BREAKING STRENGTH**

40,000 pounds of average breaking strength when used with a 10,000-pound puller—
25% stronger than the leading competitor's 32,000-pound average.*



GREENLEE®



Pulling Products

Maximize your productivity with these Greenlee pulling essentials.



Cable Pullers

Up to 2X the pulling speed and a higher continuous pull rating*

**Compared to Greenlee legacy pullers*



Cable Feeder

Make cable setup and payout a one-person job.



Cable Handling

A comprehensive line of jack stands, reel rollers, caddies, and dispensers to efficiently handle cable payout.



Gator Grips® & Crimpers

Select the size for an indent crimper, and be set up for the pull in less than two minutes.



Pulling Accessories

An extensive line of sheaves, including hook, conveyor, feeding, and tray-type for different cable pulling applications.



Pull Connect™

Connects both sides of a cable pull and synchronizes the equipment so when one stops, the other stops.

Scan To
Learn More!

