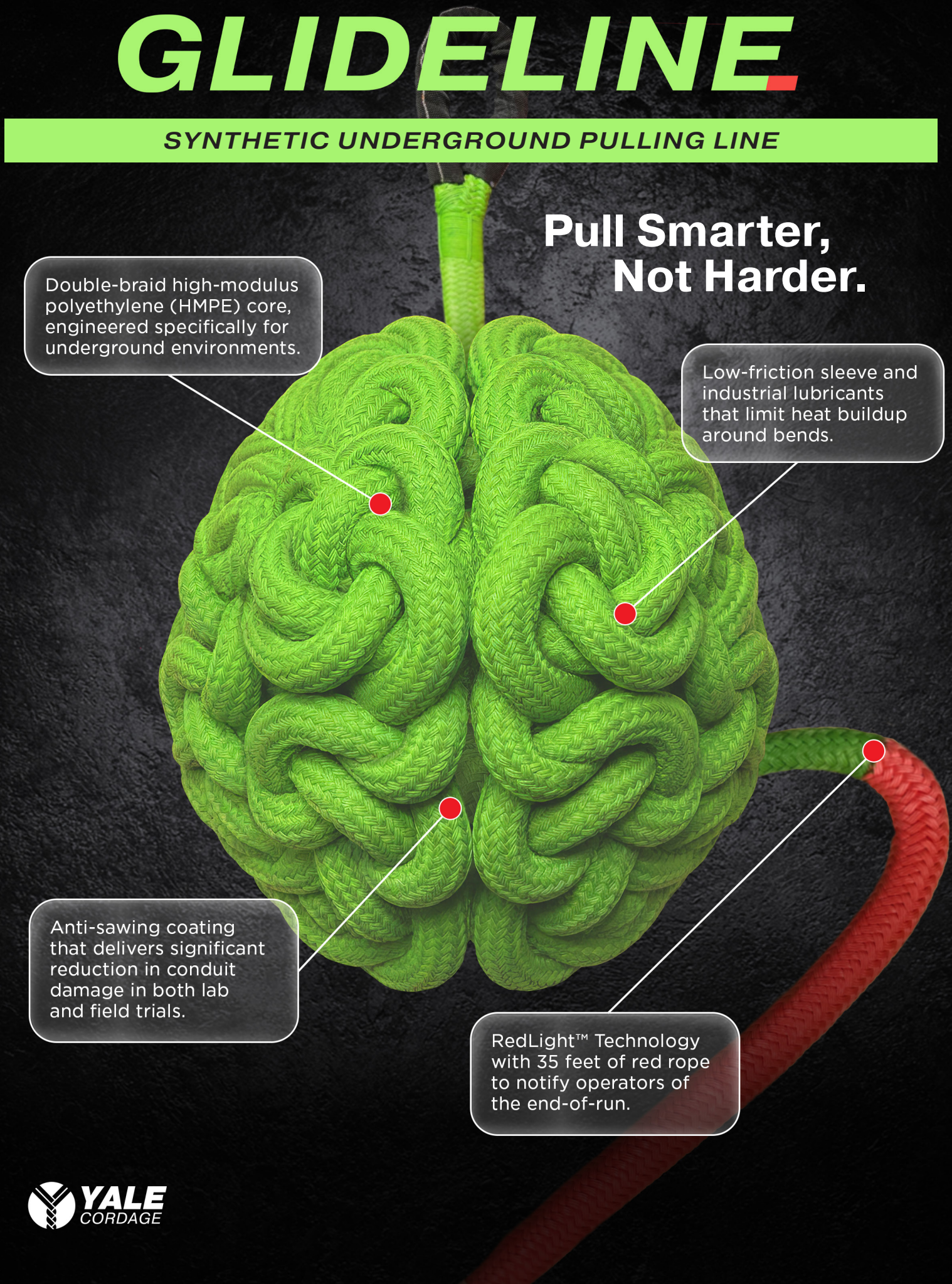
GLIDELINE

SYNTHETIC UNDERGROUND PULLING LINE



Pull Smarter, Not Harder.

Double-braid high-modulus polyethylene (HMPE) core, engineered specifically for underground environments.

Low-friction sleeve and industrial lubricants that limit heat buildup around bends.

Anti-sawing coating that delivers significant reduction in conduit damage in both lab and field trials.

RedLight™ Technology with 35 feet of red rope to notify operators of the end-of-run.

YALE CORDAGE

Intelligently designed for underground pulling.

When it comes to underground pulling, strength alone isn't enough. GlideLine was intelligently engineered to be smooth, controlled, and predictable—effortlessly conquering underground environments without damaging conduit.

Tough in underground environments, gentle on conduit.

Typical 12 - Strand Conduit Sawing

GlideLine Anti-Sawing Technology

Specifications				
Diameter	**Average Break Strength**		**Weight**	
Finished	Lbs	Kg	Lbs/100ft	Kg/100m
5/8	40,200	18,234	9.7	14.4
3/4	47,100	21,364	11.9	17.7
7/8	55,100	24,993	17.0	25.3
1-1/8	97,800	44,361	26.6	39.6

Learn more at YaleCordage.com