



OPTIMIZED STRENGTH

Spun Filament™

High-performance braided carrier rope offering an optimized mix of filament nylon and spun nylon.

1

Long-lasting Performance

Use of filament nylon maximizes durability and strength.

2

Low stretch

Use of spun nylon enhances stability and delivers reduced stretch.

3

Technical coating

Engineered coating helps reduce absorption of process contaminants.

4

Standard sizing

Available in three standard diameters and three stock reel lengths.

MANUFACTURING SPECIFICATIONS

Spun Filament™ — Coated construction

The strength of continuous filament nylon is combined with the low stretch of spun nylon, enhanced with a technical coating that minimizes the absorption of process contaminants.

STYLE	DIAMETER	APPROX. BREAK STRENGTH	STANDARD STOCK LENGTH
Filament Coated	3/8 in	3,300 lb	1000 ft, 2500 ft, 5000 ft
Filament Coated	7/16 in	4,400 lb	1000 ft, 2500 ft, 5000 ft
Filament Coated	1/2 in	5,100 lb	1000 ft, 2500 ft, 5000 ft

PRODUCT APPLICATION

Spun Filament™ combines strength, low stretch and a technical coating for reliable carrier rope performance in demanding paper machine applications.

