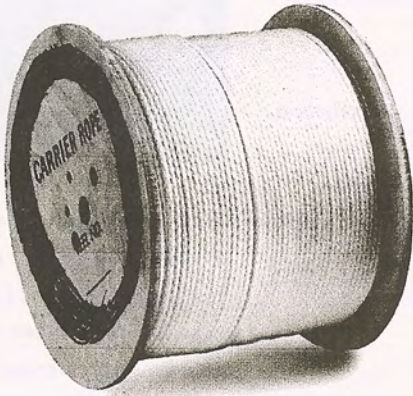


Paper Machine Threading Ropes

■ BRAID EASI-SPLICE® CARRIER ROPE



PN - Polyester/Nylon

(Blend offering heat and shrink resistance of polyester and the abrasion resistance of nylon at a lower tensile strength than filament)



KM - Filament/Spun Nylon

(Blend for increased abrasion resistance without the higher tensile strength of 100% filament)



Kenbraid Whitespun - 100% Spun Nylon

Easy to splice. A general application braided rope constructed of 100% spun nylon giving low tensile strength and good abrasion resistance.

- Easily spliced using a Kenyon Fid or Needle.
- Various color combinations for inside/outside rope identification.
- Prestretched and heat set, for maximum stability.

KENBRAID EASI-SPLICE® CARRIER ROPE

STYLE	DIAMETER INCHES	DIAMETER MILLIMETERS	APPROX. BREAK STRENGTH		STANDARD STOCK LENGTH	
			LBS.	KGF.	FEET	METERS
WHITESPUN	3/8"	10mm	3,200	1,451	2,500	762
	1/2"	12mm	5,300	2,405	2,000	610
PN	3/8"	10mm	2,700	1,225	2,500	762
	1/2"	12mm	4,300	1,950	2,000	610
KM	3/8"	10mm	4,500	2,041	2,500	762
	1/2"	12mm	7,000	3,175	2,000	610