

Braided Nomex®

BRAIDED NOMEX® WITH NYLON CORE

CODE	COLOR*	DIAMETER	
NBN 040	Green/Yellow	0.040"	1.02 mm
NBN 058	Green/Yellow	0.058"	1.47 mm
NBN 062	Green/Yellow	0.062"	1.58 mm
NBN 095	Green/Yellow	0.095"	2.41 mm

BRAIDED NOMEX® WITH POLYESTER CORE

CODE	COLOR*	DIAMETER	
PBN 040	Green	0.040"	1.02 mm
PBN 058	Green	0.058"	1.47 mm
PBN 078	Green	0.078"	1.98 mm
PBN 082	Green	0.082"	2.08 mm
PBN 125	Green	0.125"	3.17 mm

BRAIDED NOMEX® WITH POLYETHER ETHER KETONE (PEEK) CORE

CODE	COLOR*	DIAMETER	
PEBN 040	Green/White	0.040"	1.02 mm
PEBN 059	Green/White	0.059"	1.50 mm
PEBN 062	Green/White	0.062"	1.57 mm
PEBN 082	Green/White	0.082"	2.08 mm
PEBN 123	Green/White	1.230"	3.13 mm

*See specifications of the manufacturer.

Other diameters available upon request

Applications:

Our new braided Nomex yarns are stronger and more heat resistant than ever before!

These pintles yarns have a core of either Nylon (Polyamide), Polyester or PEEK and are braided over with non-conductive Nomex threads then coated to increase strength and heat resistance.

Common applications for the use of braided Nomex pintles yarns are Teflon belting, microwave applications, dryers and other specialty belts.



Pintle Wires, Seaming Spirals & other Conveyor Belt Accessories
We go the extra distance for you



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