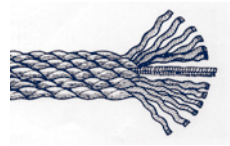
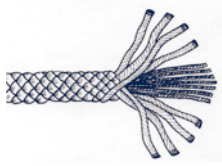




Fishing Braids



Plaited PP Film Cord



Applications

- Commercial fishing applications

Features/Benefits

- Economical
- UV stabilised
- Made from polypropylene
- Available in 6.5mm (150L) and 9.5mm (310L)

Plaited Polyester Cod End



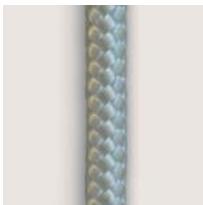
Applications

- Trawl nets and cod end zippers

Features/Benefits

- UV stabilised
- 8 plait knobby construction
- Available in 9mm, 11mm and 14mm

Braided Polyester Cod End



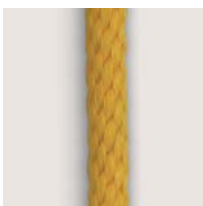
Applications

- Commercial fishing applications
- Cod End Zippers

Features/Benefits

- UV stabilised
- 16 plait construction
- Available in 9mm, 11mm and 13.5mm

Braided PE Mono Cod End



Applications

- Commercial fishing applications
- Cod End Zippers

Features/Benefits

- Strong, durable abrasion resistance
- Floats
- Not affected by water
- Smooth finish, smooth handling
- Acid resistant
- Solid braid construction

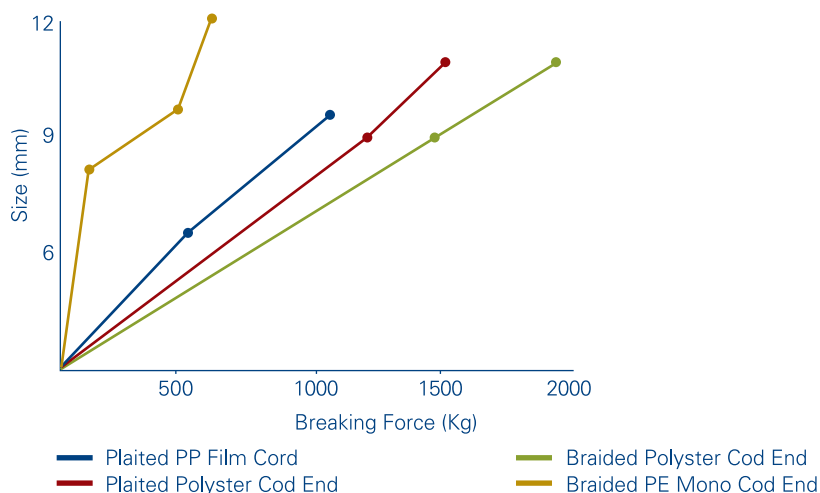


Product Code	Pkt Qty	Description	Weight Kgs/100m	Breaking Force Kn	Breaking Force Kg	UOM
8 Pkt		Plaited PP Film Cord				
BRS0600		Superfilm Netline 6.5mm x 220m 150L	4.10	5.1	525	Reel
BRS0901		Superfilm Netline 9.5mm x 220m 310L	6.30	10.3	1050	Reel
8 Pkt		Plaited Polyester Cod End				
BRS0903		Poly Cod 9mm x 100m Pltd	5.10	11.8	1200	Reel
BRS1100		Poly Cod 11mm x 100m Pltd	6.60	15.7	1600	Reel
16 Pkt		Braided Polyester Cod End				
BRS0904		Poly Braidline 9mm x 100m 500L	4.00	14.7	1500	Reel
BRS1101		Poly Braidline 11mm x 100m 700L	6.80	18.6	1900	Reel
Solid Braid		Braided PE Mono Cod End				
BRS0814		PE Mono Braided 8mm x 100m Yellow	3.40	2.5	260	Reel
BRS1003		PE Mono Braided 10mm x 125m Yellow	5.50	4.9	500	Reel
BRS12AA		PE Mono Braided 12mm x 80m Yellow	5.20	5.4	550	Reel

Fibre Characteristics

Fibre Type	Description	Specific Gravity	Sensitive to	Resistant to	Heat Reaction	Strength & Elongation
Polyester	Continuous Filament	1.38	Alkalis, phenolic compounds, sulfuric acid	Most organic & mineral acids, organic solvents, bleaches & oxidizing agents	Softens 228°C, Melts 255°C	Equivalent wet/dry strength ratio. Elongation 35% at Break
Polyethylene	Continuous Filament	0.95	Xylene at 95°C, hot nitric or sulfuric acids. Some hot organic solvents. Sensitive to prolonged sunlight exposure	Most Acids, Alkalis, Grease, Oils & Organic Solvents	Softens 100°C, Melts 110-120°C	High tenacity with good recovery after stretch and extension at break of 50%
Polypropylene	Continuous Filament	0.91	Sodium hypochlorite & some hot organic solvents. Very susceptible to sunlight but with suitable additives, loss of strength is retarded	Hot and cold acids like alkalis	Shrinks rapidly from flame. Curls & melts at about 165°C	High tenacity. Good recovery from stretch and elongation at break for film ropes is 25-30%

Break Comparison



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