



Dockline



FEATURES

- Double braid with high strength shock absorbing Nylon core
- Hard wearing colour fast High Tenacity Polyester jacket
- Braid remains soft and supple in long term use
- Easy to handle, coil and splice
- Resistant to kinking, hockling and twisting
- High level of elongation provides for comfort at anchor or mooring

RANGE/TECHNICAL

- 10mm - 20mm in 100m reels
- 24mm - 36mm in 50m reels
- Made to order

Product Code	Size (mm)	Colour	Reel Length	BreakForce (kg)
BRY1080	10mm	Black	100m	2550
BRY1288	12mm	Black	100m	3500
BRY1463	14mm	Black	100m	5000
BRY1644	16mm	Black	100m	6575
BRY1814	18mm	Black	100m	8100
BRY2004	20mm	Black	100m	10000
BRY2403	24mm	Black	50m	12100
BRY2802	28mm	Black	50m	19600
BRY3200	32mm	Black	50m	23500
BRY3600	36mm	Black	50m	26000

APPLICATIONS

- Mooring
- Docking

FIBRE CHARACTERISTICS

Fibre Type	Description	Specific Gravity	Sensitive to	Resistant to	Heat Reaction	Strength & Elongation
Nylon (Polyamide)	Continuous Filament	1.14	Strong acids and oxidising agents, soluble in formic, sulphuric acids and phenolic compounds	Alkalis, alcohols, esters, hydrocarbons and most bleaches	Softens 229°C Melts 249°C - 260°C	Elongation Dry 40%. Wet 35%. 90-95% strength ratio wet/dry
Polyester	Continuous Filament	1.38	Alkalis, phenolic compounds, sulphuric acid	Most organic & mineral acids, organic solvents, bleaches & oxidising agents	Softens 228°C Melts 255°C	Equivalent wet/dry strength ratio. Elongation 35% at Break