



Dockline Prepacks



FEATURES

- Convenient prepack lengths of Nylon Dock lines with spliced eye
- Water resistant coating to prevent strength loss when wet
- High twisting of yarns and strands produces a dense, round rope with higher abrasion resistance that is less likely to snag
- Well balanced, torque free and won't un-lay under heavy loading
- Soft and easy to handle, cleat and coil
- Approx 15% stronger than comparable 3 strand Dock lines

RANGE/TECHNICAL

- 10mm, 12mm, 16mm & 20mm in various length options
- 305mm eye size

Product Code	Size	Sell Unit	Outer Ctn Qty	BreakForce (kg)
BRY101DOC	10mm x 4.6m	Each	12	2400
BRY102DOC	10mm x 7.5m	Each	12	2400
BRY121DOC	12mm x 4.6m	Each	12	3450
BRY122DOC	12mm x 7.5m	Each	12	3450
BRY123DOC	12mm x 10.7m	Each	12	3450
BRY161DOC	16mm x 4.6m	Each	12	6100
BRY162DOC	16mm x 7.5m	Each	12	6100
BRY163DOC	16mm x 10.7m	Each	6	6100
BRY201DOC	20mm x 5m	Each	12	9500

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