

Roblon Flex Strap

Aramid strap for strapping such as riser fins, piggybacking, VIV strakes, drill riser buoyancy etc. Designed for multi-purpose use.

Key features

- Quick and easy to install
- Flexible system
- Excellent creep properties
- Maintains tension
- Temperature stability up to 75°C (167°F)
- Different tension devices available
- Lightweight
- Almost neutrally buoyant
- No sharp edges
- Sea water lifetime > 30 years
- EAA coating protects the strapped material
- Test certificate supplied
- In-house test facilities available
- Tension devices can be supplied on request



Roblon

Technical data

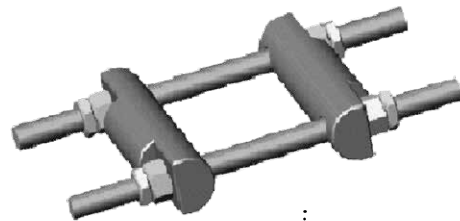
Min. breaking strength (kN)	Width (mm) ± 5%	Width (inches) ± 5%	Thickness (mm) ± 5%	Thickness (inches) ± 5%
30	40	1.57	6.0	0.236
50	40	1.57	6.0	0.236
75	90	3.55	6.2	0.244
100	60	2.36	6.0	0.236
125	90	3.55	6.2	0.244
200	90	3.55	6.4	0.252

Fiber content: 19-27%

Minimum circumference: 1800 mm (71") when used in continuous loop.



..... Continuous loop



..... Double bolt

Roblon Double-bolt Tensing Tool

(optional equipment)

The tool enables time-saving pretensioning of double-bolt tensioners - and ensures simultaneous and uniform tensioning of both bolts.

- Available in 3 different sizes to match our standard double-bolt tensioners.
- Normally in stock for quick delivery.
- Material: aluminium/steel.



ISO9001 • ISO14001

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