

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



Latest
digital version



Roblon

Technical data

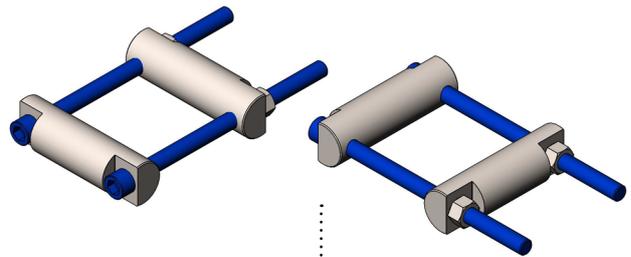
Min. breaking strength (kN)	Width (mm) +/- 5%	Thickness (mm)	Stiffness (kN) +/- 10%	Min internal circumference (mm)
30	40	6.0	N/A	1800
50	40	6.0	2365	1800
75	90	6.0	3200	1800
100	60	6.0	4570	1800
125	90	6.2	5085	1800
200	90	7.0	6175	2700
350	150	7.0	13400	2700
500	159	7.0	17225	2700

Fiber content: 19-27%

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



..... Continuous loop



..... Double bolt

Roblon Double-bolt Tensioning 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.

