

Roblon Multi Strap

Secures buoyancy modules on marine drilling risers, VIV strakes, piggyback blocks and riser fins etc.

Key features

- Easy and quick to install
- Continuous loop
- No corrosion
- Lighter than steel
- Almost neutrally buoyant
- Aramid and polyester fibers
- No sharp edges
- EAA coating protects the strapped material
- Min. internal circumference 1800 mm
- Multistraps are supplied with cut-outs
- Test certificate supplied
- In-house test facilities available
- Tension devices can be supplied on request



Latest
digital version



Roblon

Technical data

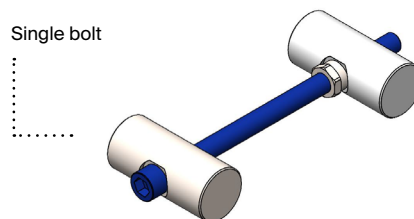
Min. Breaking strength (kN)	Width (mm) +/- 5%	Thickness (mm)	Standard cut-out width (mm)	Max available cut-out width (mm)	Stiffness (kN) *) +/- 10%	Min internal circumference (mm)
30	40	6.0	14	14	TBA	1800
50	60	6.0	20	24	2365	1800
50	90	6.0	25	32	2365	1800
75	90	6.0	25	40	3200	1800
100	90	6.0	25	25	4570	1800
125	90	6.2	25	29	5085	1800
200	90	7.0	25	32	6175	2700
350	150	7.0	40	45	13400	2700
500	159	7.0	60	60	17225	2700

*) The stiffness value increases if the straps are installed multiple times. Please contact Roblon for further details.

Standard colour black. Other colours on request.
Service temperature: -40°C to 70°C.



Single bolt



Continuous loop