

Subsea Centralizers

Preventing abrasion damage

In the subsea environment ocean currents increase the chance of abrasive damage of supported lines within tubes. Over time this damage could put the connections at risk.

The Centralizer's function is to allow any flexible or rigid line, or multiple lines, to be centered in an I-Tube, J-Tube, tunnel or larger diameter pipe.

Installation

Centralizers are installed onto the cable or pipe prior to deployment and pulled in as one unit.

Reduced pull in loads

Their low coefficient results in reduced installation loads when the line is being pulled in.

Abrasion protection

Centralizers prevent the supported line from touching the inside of the tube into which they are being pulled, preventing abrasion damage.

Key Applications

To meet our customers' needs, our cutting-edge solutions can be used for the below applications:

- Cable
- Umbilical
- Pipeline
- Combinations of cables, umbilicals and pipes



Contact Us

Trelleborg Offshore delivers innovative and reliable offshore solutions that maximize business performance to meet your needs. Our dedicated and highly skilled staff are always on hand to provide seamless process support from initial idea, through to delivery and beyond.

Brazil: +55 22 2106 4040

France: +33 3 44 23 03 50

Malaysia: +603 2776 6888

Norway: +47 32 23 20 00

United Kingdom: +44 1695 712 000

United States: +1 832 456 8300

Email: Offshore@trelleborg.com