



OTS

OFFSHORE & TRAWL SUPPLY AS

2026



A Legacy of Innovation and Quality

Built to meet the needs of the most demanding maritime industries.

In 1997, production began in an abandoned fish factory at Valderøy, near Aalesund - marking the start of a legacy in high-performance synthetic ropes.

As an early adopter of Dyneema® fibers, OTS became a trusted supplier for critical maritime applications, delivering custom, high-quality solutions to customers worldwide.

Today, OTS remains family-owned, employing 26 skilled professionals dedicated to quality, craftsmanship, and customer-focused solutions



1990

OTS founded by Rolf Giskeødegård



1997

First factory established at Valderøy



2001

Patent granted for OTS Protective Jacket



2007

New factory hall & office building



2013

Supplied lifting gear for Costa Concordia salvage



2015

Increased capacity with new factory hall



2017

ISO 9001 certification & 600t load test facility established



2021

Contributed to the Eemslift Hendrika rescue



2023

Switched entire Dyneema® portfolio to Bio-based Dyneema® fiber



2025

Achieved ISO 14001 certification & new owners, Garware

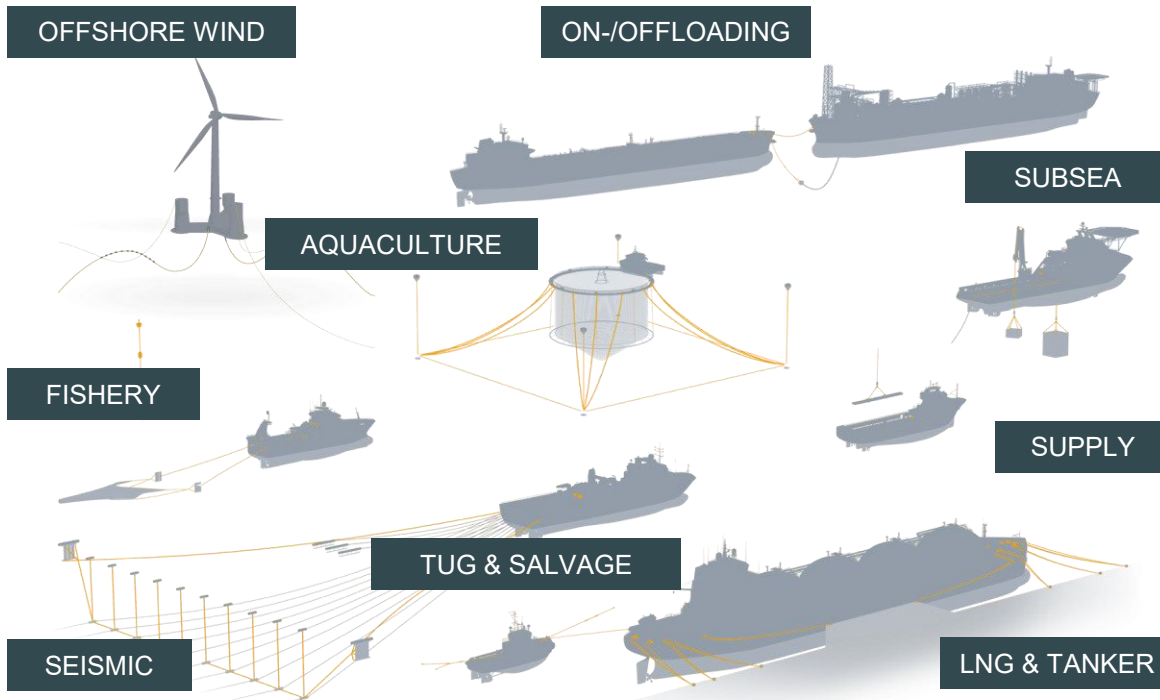


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OTS – a trusted supplier of synthetic ropes across industries

Offering customized solutions, agile production and a strong environmental commitment

Applications in all maritime sectors



A leading supplier of specialized services and products...



Excellent location by the North Sea

26 Employees

Headquarter & Factory in Valderøya, Norway



Located just 15 minutes from Ålesund, within a strong maritime cluster, surrounded by manufacturers, operators and shipowners.

...built on a broad range of value chain activities



Leading Supplier of Synthetic Fiber Rope

Including proprietary technology and tailor-made solutions



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OTS has a broad product portfolio - to provide solutions for customers in a variety of industries



Dextron® 12 plus



Core product

Torque-free, 12-strand braided rope with maximum strength-to-weight ratio.



Dextron® Aqua



Fishing and aquaculture

Designed for applications within the fishing -and aquaculture industry.



Dextron® Xtreme



Seismic and installation ropes

Designed for extreme conditions, such as subsea installation, seismic lines and applications with CBOS.



Dextron® Max



Subsea and Seismic

Ultra low creep performance, typically used in ropes that are permanently maintained under tension.



Dextron® Super



Max break-strength

The optimal choice for operations with very high demand for modulus and breaking strength.

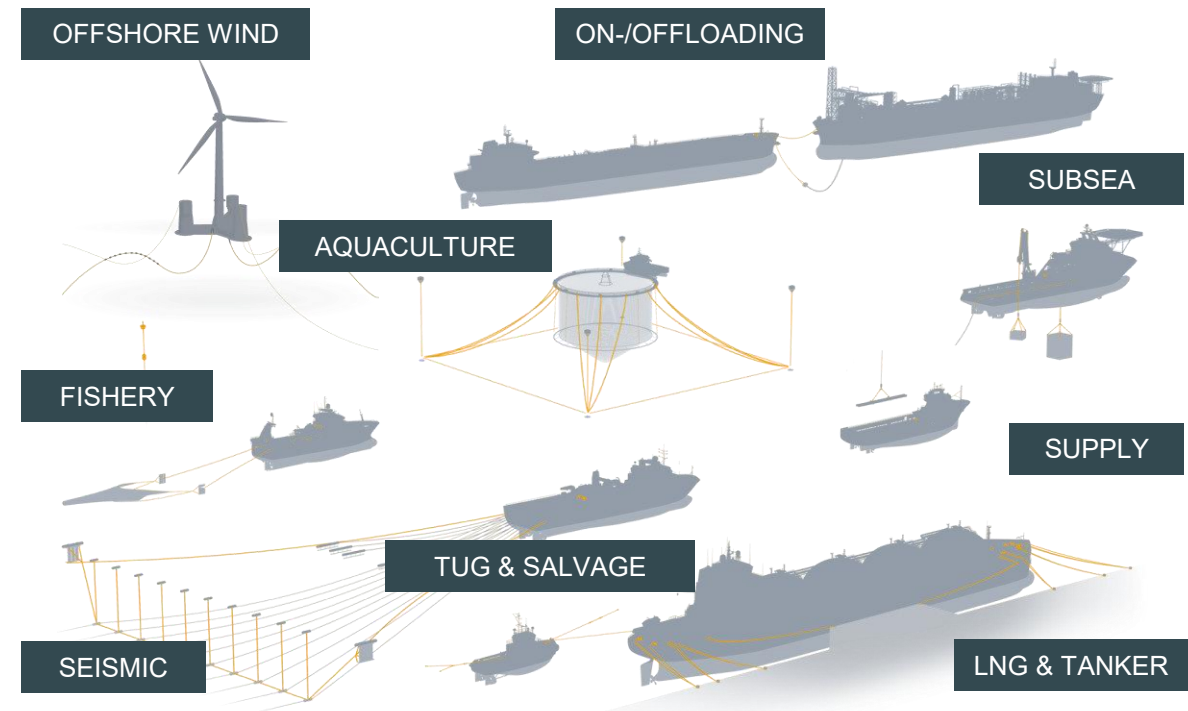


CoreDex



Low maintenance

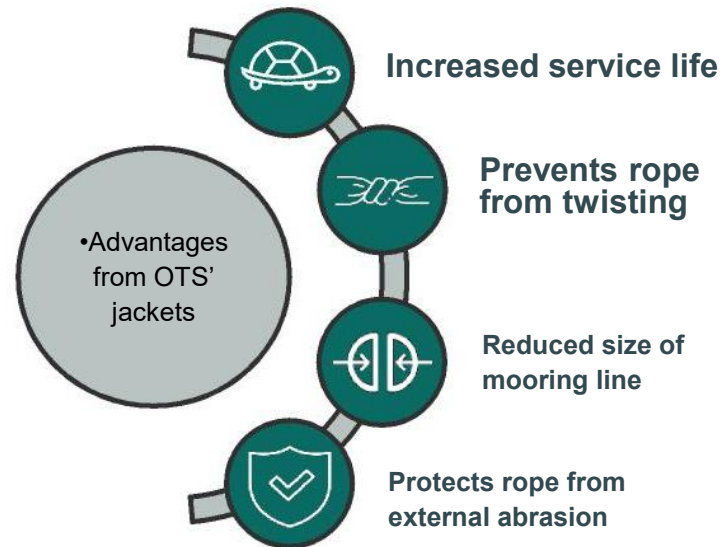
Provides radial stability and best possible spooling capabilities while maintaining high strength.



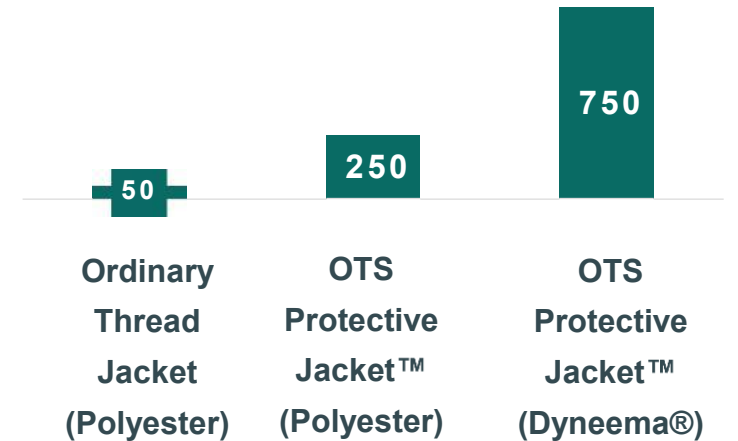
OTS has Developed a Proprietary Protective Jacket



Superior Performance with OTS Protective Jacket™



•Wire travel (m) to penetration of jacket



- The patented chafe gear - OTS Protective Jacket™ - offers excellent protection against external abrasion and increases rope lifetime
- The 'no-rupture' construction combined with the worlds most abrasion resistant synthetic fibers, makes this the best cut - and abrasion resistant cover for your ropes

- OTS Protective Jacket™ provides several attractive benefits to end users, including increased service life and protection from external abrasion
- Results from cut-test documents superior performance from OTS Protective Jacket™ compared to traditional jackets

- OTS' superior jacket solutions makes us a highly relevant supplier to the offshore industry, as the product enhances several required products in the industry

Committed to Sustainable Innovation

Recognized as a Front-Runner in Green Solutions in the Rope Industry



Sustainability is at the core of how we operate at OTS, from material selection to production processes.

In 2023, we made a company-wide decision to transition exclusively to bio-based HMPE fibers in our production.

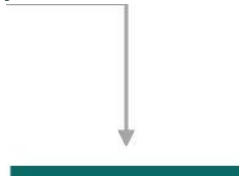
Why Bio-Based Dyneema®?

Bio-based Dyneema fibers offers the same performance characteristics as conventional Dyneema, while boasting a carbon footprint that's 90% lower than generic HMPE fibers

CO2 emissions reduced by 90%



Conventional HMPE



Bio-based Dyneema



29 tonnes lower CO2 emissions per metric ton of fiber produced (equivalent to the CO2 absorbed by growing 480 tree seedlings for 10 years)

As awareness grows about the impact of microplastics in our oceans, both governments and global communities are taking action.

Synthetic ropes are a known contributor to microplastic pollution — and at OTS, we're committed to being part of the solution.

That's why **OTS rope solutions are designed to be exceptionally durable**, reducing the need for frequent replacements and minimizing environmental impact over time.



Sustainable Development Goals

We have identified three key UN Sustainable Development Goals (SDGs) where we believe we can make a real difference. These goals are integrated into our daily operations and long-term strategy:

SDG 12:

Responsible Consumption and Production

SDG 13

Climate Action

SDG 14:

Life Below Water



Approved and reliable test facilities

In our test facility, we test lifting gear and other products for our customers, as well as new solutions and products under development – to verify and approve that the ropes withstand the loads they will be exposed to. This provides value both for us and the customer.

Our development, production and support processes are well documented in our QA system, which is approved by DNV and audited annually.



Knowing the rope

1. Strength and Load-Bearing Capacity

2. Stretch and Elasticity

3. Durability and Resistance to Environmental Factors

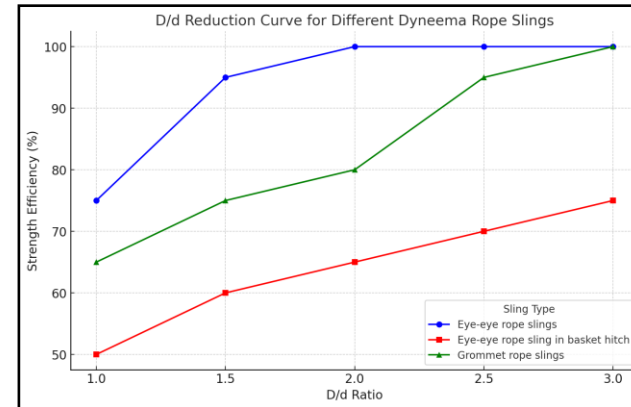
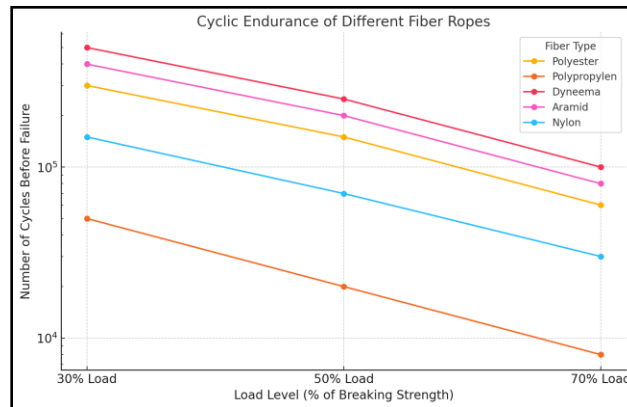
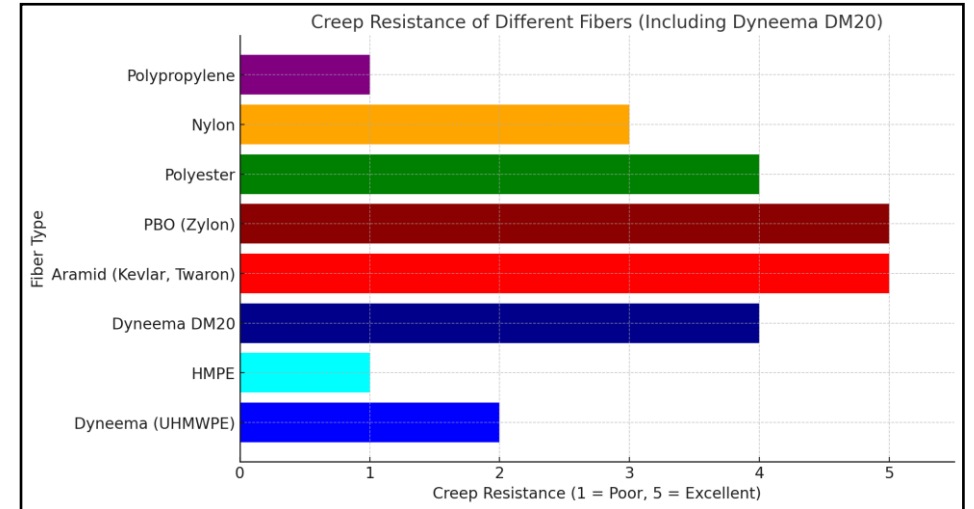
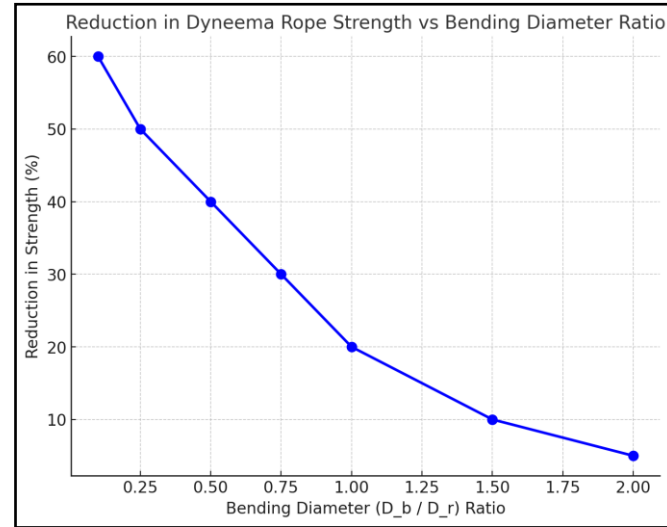
4. Weight and Handling

5. Knotting and Splicing

6. Fatigue Resistance

7. Cost-Effectiveness

8. Safety Considerations



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TUSEN TAKK!
THANK YOU!