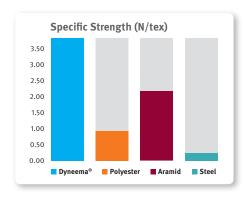


## Making the world's strongest chains with Dyneema®

DYNEEMA®, THE WORLD'S STRONGEST FIBER™.

**TYCAN® CHAINS ARE 100%** 

The webbing is layered and twisted to create links that are as strong as hardened steel. An entire chain is light enough for one person to carry and work with.



benefits for a variety of industries such as construction, heavy

transport, marine, offshore and

industrial.

### THE INNOVATIVE FORMULA: THE YARN \_\_ THE LAYERS \equiv The TWIST \(\mathbf{O}\) THE LINK \(\mathbf{O}\)

# Lightest.

lighter than regular steel chain yet just as strong. Light enough for one person to work with all day long.

**Eight times** 

Strongest.

Tycan® is 100% Dyneema® the world's strongest fiber.™ **Features eight** layers of webbing in a **Mobius twist** for maximum strength.

## Toughest.



resistant to cuts and abrasions. Oil, dirt, diesel, grease, UV, etc. all have no impact on the capacity or functionality.

### Safest.



strength, softness, and quietness of Tycan® all contribute to reduced accidents and damage for both crew & cargo.

## FOR 100 YEARS PLUS, CROSBY HAS BEEN THE MARKET LEADER FOR INNOVATION, SELECTION, **QUALITY AND VALUE.**



For more information, visit www.tycan.thecrosbygroup.com

The Tycan® name, logo and Linking Productivity to Safety™ are trade marks of Load Solutions AS. Use of these trademarks is prohibited unless strictly authorised. Dyneema® and Dyneema®, the world's strongest fiber™ are trademarks of DSM. Use of these trademarks is prohibited unless strictly authorized.