

# Lift lighter & faster. Synthetic lifting chains made with Dyneema®

**Lightest. Strongest. Safest.**



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



Synthetic link chains made with Dyneema®, the world's strongest fiber™ are stronger than toughened steel and synthetic alternatives.



The lightness, softness and quietness of Dyneema® all contribute to reduced accidents and damage for both crew and cargo.

## Lifting chains with Dyneema®, as strong as steel and 8 x lighter.

Lifting chains made with Dyneema® give you the performance and flexibility of a steel chain at a fraction of the weight.

Due to their low weight and soft touch, chains with Dyneema® are easier and safer to lift with.



## What difference will lighter lifting chains make for you?

- More crane lift capacity
- Faster rigging
- Less injuries and back constraints
- Less cargo damage



## Certified up to 15 tons.\*

**CERTIFIED BY DNV-GL FOR WORLDWIDE GENERAL PURPOSE LIFTING.**

Change to synthetic lifting chains made with Dyneema®, doesn't mean changing your system.

- Both tower and mobile cranes
- Direct use under any crane hook or as lifting bridal
- Single leg, multi-leg and as sling arrangement



\*Synthetic lifting chains with higher WLL are now in development

For more information visit [www.dyneema.com/synthetic-link-chains](http://www.dyneema.com/synthetic-link-chains)

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