



Extreema® Coil Lifting Sling



Extreema® synthetic coil lifting slings

A development especially for lifting steel coils is a round sling made with Dyneema®. This product is especially designed to handle heavy and sharp steel coils in the steel industry and on- offloading of ships with steel coils.

The Dyneema® fibers used, have a high cut and abrasion resistance, which is a must for lifting coils. Because of the manageability of the sling (very light own weight) it causes less damage to the load.

Extreema® synthetic coil lifting slings made with Dyneema® have a lifting capacity from WLL 10T up to 40T per coil in a U-lift. Lengths can vary from 1m up to 60m working length.

Features

- ✓ Extremely low weight
- ✓ Flexible, soft and easy to handle
- ✓ Extremely low diameter
- ✓ Low elongation (less than 1% at WLL)
- ✓ Extremely high cut resistance
- ✓ High abrasion resistance
- ✓ Good puncture resistance
- ✓ Extremely high resistance to UV exposure
- ✓ Good resistance to chemicals
- ✓ Does not absorb water



Extreema® coil slings come in many different configurations. It is necessary to indicate the following information to our sales department: size, weight, shape (width, height, in- and outside diameter), if the coils are naked (unpacked) or packed and whether the lifts are repetitive or incidental.

Contact

Would you like to know more about our Extreema® coil lifting sling? Please contact our sales department.

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