

BELUGA DELTAPLATE

Delta Plate-WLL 7T

Heavy Duty Lifting Component for Multi-Leg Assemblies

The delta plate is designed for use in multi-leg lifting assemblies, ensuring efficient load distribution and secure connection points for wire rope slings or synthetic slings via shackles. Manufactured from Aluminum with a durable surface finish, it is suitable for demanding offshore and industrial environments. Other dimensions on request.



Technical specifications



MAX SUBSEA LIFTING FORCE

7 tons



DIMENSIONS (LXWXH)

530mm x 50mm x 330mm



WEIGHT Air/water

36/27kg



MATERIAL

Aluminum, 6082-T6

Key benefits

- **Improved load distribution**
Ensures balanced load sharing between lifting legs, reducing stress on individual components
- **Enhanced safety**
Designed for secure connections and reduced risk of misalignment during lifting operations
- **High durability**
Built from Aluminum for long service life in harsh environments
- **Versatile integration**
Compatible with a wide range of rigging components including shackles, slings, and hooks
- **Operational efficiency**
Simplifies rigging setup and reduces preparation time offshore
- **Compact and lightweight design**
Minimizes handling effort without compromising strength

Key features

- Optimized load distribution for 2- and 3-leg configurations
- Easy inspection and maintenance
- Compatible with standard shackles and connectors
- Suitable for offshore and subsea operations