Lifting Solutions Group
Axel Johnson International

Resin for Wire Rope Socketing TALULOCK®

Product information



TALULOCK® is a two-component, epoxy-based resin system for socketing steel wire ropes in sockets and end stops. It is designed to provide strong adhesion to individual wires and 100% termination efficiency when correctly applied, including for demanding offshore mooring applications.

Best used for:

- Socketing steel wire ropes for lifting, rigging, marine and offshore applications.
- Applications requiring DNV-approved resin socketing, including offshore mooring steel wire ropes.

Product benefits:

- DNV type approved in accordance with DNV-CP-0095 and DNV-OS-E304.
- 90 N/mm² compressive strength supports demanding wire rope terminations.
- Solvent-free, non-flammable formulation simplifies handling, storage and transportation.
- Pre-portioned two-component kits with color-change mixing confirmation

... *Read more*

Marking: According to standard
Standard: EN 13411-4, ISO 17558

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Technical data

Part code	Container volume cm³
122502500060	250
122505000060	500
122510000060	1,000
122520000060	2,000

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