



Dow Hyperlast

engineering polyurethane excellence

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HYPERLAST™
in Marine Environments



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Two component polyurethanes for marine environments

HYPERLAST™

Two component polyurethanes for marine environments

Resists sunlight, ozone and seawater

Easy processing and application - spray or cast

Impact and wear resistant

Proven performance over many years



Dow Hyperlast is a leading polyurethane engineering materials supplier to the marine and offshore industry, with a marine range of polyurethanes that are designed for the aggressive offshore environment, being highly durable, resilient and resistant to abrasion and water attack.

A wide range of materials from soft flexible elastomers to tough rigid polyurethanes are available that may be applied by spray, mould or rotational casting.

Dow Hyperlast products are used around the world for the thermal insulation and protection of subsea pipelines, riser and manifold coatings, field jointing, fender and rope coatings, navigation aids and electronic component encapsulation.

All Dow Hyperlast materials are quality assured to ISO 9001, and are backed by outstanding technical support based on a wealth of experience in materials technology and design engineering.



Two component polyurethanes for marine environments

Material Applications *include*

- Acoustic Damping HYPERSLAST 2851264
- Acoustic Transparent HYPERSLAST 7850348
- Bending Stiffeners HYPERSLAST 100 Series
- Bending Restrictors HYPERSLAST 7983170
- Buoy Coatings HYPERSLAST 2851408
- Electronics Encapsulation HYPERSLAST 200 Series
- Fenders HYPERSLAST 7980166
- Flotation Collars HYPERSLAST 200 Series
- Pipe and Cable Protection HYPERSLAST 200 Series
- Pipeline Cleaning Pigs DIPRANE 54 Series
- Pipeline Field Joints HYPERSLAST 2851239
- Pipeline Insulation HYPERSLAST *Syntactic* 512
- Rope and Hose Coatings HYPERSLAST 2851409

