



SEASHIELD RIGSPRAY™

POLYESTER GLASS FLAKE COATING

SUITABLE FOR:

- Offshore Rigs
- Sheet Piles
- Riser Pipes
- Helidecks
- Underdeck Areas
- Marinas
- Exposed Steel Structures and more



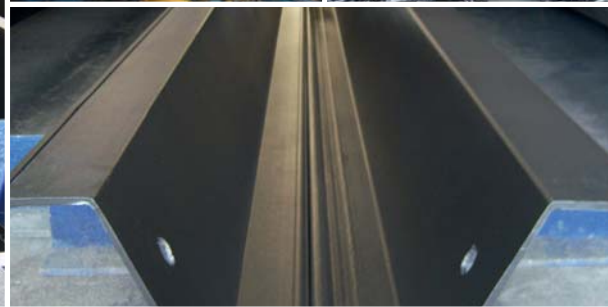
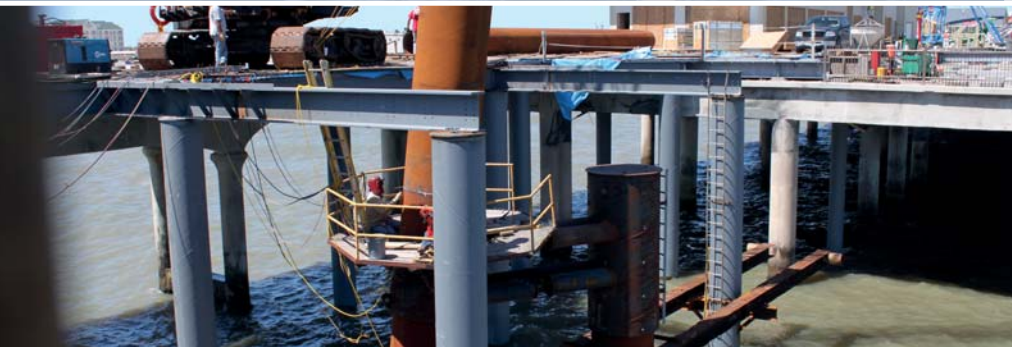


A POLYESTER TWO-PART HIGH SOLIDS REINFORCED GLASS FLAKE COATING THAT OFFERS OUTSTANDING RESISTANCE TO CORROSION AND ABRASION.

Rigspray has been designed specifically for the long term protection of steel structures exposed to corrosive marine environments. It is ideally suited for the use in the oil industry on offshore structures in areas such as splash zones, underdeck areas, riser pipes.

FEATURES:

- Excellent corrosion resistance
- Fast dry and set times
- High build up to 40 mils in one coat
- High abrasion resistance
- Excellent undercutting resistance
- Very low water permeability
- Excellent water/sea water resistance
- High temperature tolerance
- Excellent cathodic disbondment results



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