

Tideguard

A 100% solids, sprayable epoxy cladding coating. The industry standard for long term, low maintenance protection in tidal and splash zone on offshore platforms and marine structures.

Tideguard 171A – Solvent Free Epoxy Cladding

Tideguard 171A is a solvent free epoxy cladding, formulated for application in both moderate and hot climates. It provides a tough impact and abrasion resistant, long lasting barrier for the protection of steel structures in the offshore and marine industry. Tideguard 171A is applied by spray at 3 to 6 mm in one coat.

Tideguard 171A is a solvent free epoxy cladding, formulated for application in both moderate and hot climates. It provides a tough impact and abrasion resistant, long lasting barrier for the protection of steel structures in the offshore and marine industry. Tideguard 171A is applied by spray at 3 to 6 mm in one coat.

Tideguard 171A forms a tough barrier providing long lasting protection: in continuous or intermittent immersion; against repeated splash wetting and wave action and in salt air exposure. Protects also against costly damage due to impact and abrasion from workboats, debris and ice. Provides a tough, abrasion resistant, non skid surface.

Can be exposed to still water contact right after application; can be applied by spray to horizontal, vertical and overhead surfaces and on to complex structural configurations.



Andrews Coatings Ltd

Carver Building, Littles Lane, Wolverhampton. WV1 1JY

Tel: 01902 712286 Fax: 01902 426574

Website: www.amerondirect.co.uk

Email: sales@amerondirect.co.uk