## MACROPOXY™ 646MR



### MILDEW RESISTANT EPOXY PRIMER FINISH

Macropoxy™ 646MR is a mildew resistant epoxy finish that can be applied direct-to-metal. The high-solids, high-build, fast-drying polyamide epoxy is designed to provide durable protection to steel structures while resisting the build-up of mildew often experienced during industrial exposure. It is designed to fulfil the needs of both new construction and maintenance painting to steel, aluminium or galvanised steel.

#### **FEATURES AND BENEFITS**

- Mildew resistant
- Ensures your asset aesthetics for longer
- Reduces need to wash mildew from tank/pipe externals
- Provides durable and proven corrosion protection
- When applied in white, it assures good solar reflection for longer to reduce heat intake
- Surface tolerant
- Simple to apply using brush, roller and airless spray
- Can be applied over existing systems without complete removal of coating
- · Cost effective application.

### **INDUSTRIES COVERED**

### Steel fabrication and maintenance for multiple end uses:

- Storage terminals
- · Oil refineries
- · Storage tanks shells and fixed roofs
- Floating roofs
- Vessels
- · Pipelines.



# MACROPOXY<sup>TM</sup> 646MR MILDEW RESISTANT EPOXY PRIMER FINISH

### DO YOU HAVE A PROBLEM WITH THE BUILD-UP OF MILDEW ON YOUR STORAGE TANKS AND PIPEWORK?

This is a common issue faced on tank storage facilities, refineries, chemical processing plants and a wide range of other industrial assets, particularly in coastal locations. Often the only solution is to run costly annual cleaning programs to keep your facility looking in good and safe condition.

Macropoxy 646MR has been carefully reformulated into a mildew resistant coating system. It will actively resist the build-up of mildew growth on the surface of the coating ensuring your tanks and pipelines look better for longer. This will help ensure your facility reflects your strong company image as a high-quality service and product provider.

### Surface tolerant

Can be applied over existing systems without complete removal of coating reducing the cost of upgrading existing assets to this high-performance protection system.

#### User friendly

Simple to apply using brush, roller and airless spray. No requirement for specific equipment or specialist training for operators.

### Tried and tested technology

The base product, Macropoxy 646, has been in the market successfully protecting assets for decades across the world. Boasting extensive track record and third party approvals you can trust this technology will provide durable long-term protection to steel structures even in harsh environments.



### THE SHERWIN-WILLIAMS DIFFERENCE

Sherwin-Williams Protective & Marine delivers world-class industry subject matter expertise, unparalleled technical and specification service, and unmatched regional commercial team support to our customers around the globe. Our broad portfolio of high-performance coatings and systems that excel at combating corrosion helps customers achieve smarter, time-tested asset protection. We serve a wide array of industries across our rapidly growing international distribution footprint, including oil and gas, water and wastewater, bridge and highway, steel fabrication, flooring, food and beverage, rail and power, and marine.

### **SHERWIN-WILLIAMS**.

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