

Oxifree is a polymeric resin for the protection of metallic components. It contains organic corrosion inhibitors, is reusable and provides protection against all corrosive contaminants ensuring ultimate protection of your equipment.

# OXIFREE

M E T A L P R O T E C T I O N



- Minimum surface preparation required
- Simple and fast to apply
- Maximum durability - proven to withstand years of exposure in harsh environments
- Easy to remove
- No waste - completely reusable
- Ecologically safe
- Contains organic corrosion inhibitors
- Can be applied to both static and rotating equipment, e.g. bearing housings



ASTM B 117  
SALT-SPRAY TESTING



ABSOLUTE SUCCESS AFTER 11,688 HOURS IN "SALT SPRAY"!



Excellent for a range of applications including: flanges, valves, bearings, piping, parts protection (both in stock or transit), risers and much more.



Oxifree TM198 is the latest innovation in sprayable polymeric resin coatings for the protection of metallic objects of any size or shape. When applied by a simple heated application machine, Oxifree TM198 encapsulates the metal object, the material then becomes an air-tight protective sheath with a rubber like consistency.

This flexible coating contains deep penetrating organic corrosion inhibitors providing both active and passive protection against a wide range of corrosion problems, especially in hot spot areas like flanges, valves and risers.

Due to the barrier properties of the material, Oxifree also provides a shield against ingress of dust, sand, mud or organic matter, therefore resisting contamination in many situations.

**OXIFREE BENEFITS INCLUDE:**

- Apply on site to protect large and complex assemblies
- Equipment available for both hazardous and non-hazardous environment applications
- Provides both short and long term corrosion solutions
- Minimal surface preparation required
- Contains built in organic corrosion inhibitors
- Recyclable and ecologically safe
- Completely removable without causing any damage to the substrate
- Suitable for a wide range of applications in a multitude of industries

For more information and case study examples of Oxifree please visit:

[www.oxifree.com](http://www.oxifree.com)

## OXIFREE METAL PROTECTION

INTERNATIONAL OFFICE: OXIFREE GLOBAL LLC  
22955 SH 249 | STE 6 | TOMBALL, TX 77375  
TOMBALL PARKWAY BUSINESS CENTER  
PHONE: + 1 281 251 7171 | info@oxifree.com

REPRESENTATIVE