



## Ox-Pro SFY 160 Wax based Removable Coating

### PRODUCT DESCRIPTION

SFY 160 is made up of low paraffinic mineral oil with a high dose of corrosion inhibitor, emulsifier, oxygen scavenger, blended in special manufacturing equipment. The product is specially developed for effective external corrosion control and removability.

### APPLICATION

Substrate should be free of loose rust, grease, oil, dirt, fingerprints, drawing compounds, rust inhibitors or any other surface contamination that could affect adhesion. Consult Idealfluids service team and/or test system adhesion prior to full scale application. It is strongly recommended to remove any loose rust before application.

NOTE: Make sure dew point is more than 2°C less than air temperature for application. Power agitates to a uniform consistency using a mixer, hand-held drill mixer, or other equivalent method. For dilution, please check with Idealfluids Technical team.

Usual dosage: 0.6-1.0g/m<sup>2</sup>; depends on humidity conditions of storage conditions.

### CLEAN UP

Easily removed by normal alkaline cleaner, or Ox-Pro 414.

### CHARACTERISTICS

Ox-Pro SFY 160 has these characteristics below:

- Humidity Chamber (GB/T2361):336 hours
- Corrosion Protection:High
- Thin layer of protection layer means easy to apply, and easy to remove.
- Low usage

### PHYSICAL PROPERTIES

Appearance	: Brown liquid
Kinematic Viscosity	: 9-14 mm <sup>2</sup> /s
pH	: 6.0 ± 1.0
Flash Point	: 130 °C
Solubility	: Low miscibility with water
Packing	: 5 liters pail, 25 liters pail, 200 liters drum; 1000L IBC

