



# TECHNICAL PAINT SERVICES

## MAF53 MARINE ANTI-FOULING CUPROUS RED OXIDE AND BLACK

### **Features:**

A formulation of a soluble matrix and a high percentage of cuprous red oxide, which gives long lasting protection against marine growth. When applied correctly, this material will give adequate protection for a period of up to 12 months in temperate waters. Can only be used in sea water (not fresh water) on craft exceeding 15 metres in length.

### **Availability:**

Red/Brown flat finish in 5 Litre containers.

### **Volume Solids:**

48% ± 3% (BS 3900 Part A10).

### **Preparation:**

The substrate must be thoroughly clean, dry and free from corrosion, dust and grease. Substrate temperature must be at least 3°C above the dew point.

### **Application:**

Brush, roller or airless spray. Supplied ready for use for brushing. Use X156 White Spirit for cleaning and thinning if required. Maximum dry film thickness achievable by brush or roller is 50 microns.

### **Coverage:**

Approximately 40 - 50 sq metres per 5 Litres, giving a dry film thickness of 50 microns.

### **Drying:**

Touch dry in 1 hour @ 20°C. Minimum over-coating time is 6 hours @ 20°C. Allow at least 4 hours after painting before flooding dry dock. This period should not exceed 48 hours @ 20°C.

The foregoing information is given in good faith, based upon tests and experience. It should be noted that recommendations are made without guarantee, as the use of this product is beyond our control.  
See Standard Conditions of Sale.

Before using any product, please read the appropriate Material Safety Data Sheet and carry out a full risk assessment for the intended use and method of application.

**FOR PROFESSIONAL USE ONLY. READ DATA BEFORE USE.**