

## Oxide

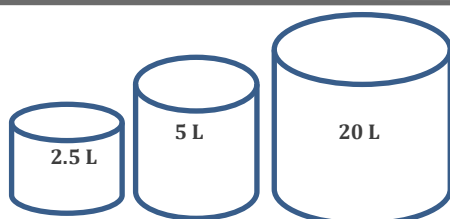
### PRODUCT DESCRIPTION & USE

**Fleetwood Oxide** is a solvent-borne protective finish formulated for interior and exterior use. It provides a semi-gloss finish that combines excellent opacity with good weather resistance, making it particularly suitable for the long term protection of metal and agricultural buildings.

### KEY BENEFITS

- A hard wearing solvent-based semi-gloss finish
- Extremely durable.
- For interior/exterior use on metal.
- High opacity

### AVAILABLE IN SIZES



### COLOUR RANGE

#### Fleetwood Oxide

Available in various pre-packaged

### VOC CONTENT

Contains max VOC; 465g/l  
Conforms to EU 2010 Directive (Cat A/i) 500g/l

### COMPOSITION (NOMINAL)

**Pigment:** Lightfast Pigments.  
**Binder:** Soya bean alkyd  
**Solvent:** De-aromatized white spirit

### SOLIDS - SPECIFIC GRAVITY

Volume Solids Base P 46% (+/- 2%)  
Weight Solids 56% (+/- 2%)  
Specific Gravity 1.10 g/l (+/- 0.1)

### SURFACE PREPARATION

All surfaces must be clean, dry and free from all defective or poorly adhering material. Thoroughly rub down previously painted surfaces, using 'wet' 'flating' methods where possible, wipe off with a damp, lint free cloth. New or bare surfaces should be primed with an appropriate primer. **Note:** Special precautions should be taken during surface preparation of pre-1960s paint surfaces over wood and metal as they may contain lead (Pb). Use in accordance with good painting practices

### APPLICATION



This product may be spray applied but for H&S reasons related to all solvent-based paints, spray application is not recommended. As with other solvent-based paints, do not apply in temperatures below 5°C (as recommended by British Standard BS 6150).

### SPREADING RATE



As a guide a coverage rate of up to 12m<sup>2</sup> per litre can be achieved under normal conditions

### TRANSPORTATION & STORAGE

Do not use or store in extremes of temperature and protect from frost. To prevent spillage, please store and transport upright.

### SPRAY RECOMMENDATIONS

**Conventional Spray:** Satisfactory through most equipment.

**Airless Spray:** A typical recommendation for airless spray application is a minimum working pressure on paint of 140 kg/cm<sup>2</sup> (2000 lb/sq in) with a spray tip size of 0.38mm to 0.46mm (15 - 18thou) spray tip angle 65°. Filter mesh 60

### DRYING TIMES (SINGLE COAT, STANDARD THICKNESS)



**Touch Dry:** 5-6 hours  
**Recoat:** 16 -24 hours  
**Hard Dry -** 48 hours

This is dependent upon temperature and humidity. Darker colors may take longer. 26°C to 50% RH @ 4 Thou wet.

### CLEANING UP



Remove as much product as possible from application equipment before cleaning. Replace lid firmly. Clean equipment immediately after use with White Spirit or Turpentine Substitute. Dispose of cans and waste paint in accordance with local authority guidelines

### PRECAUTIONS

Keep out of reach of children. Ensure good ventilation during application and drying. Flammable- keep away from sources of ignition. If the product comes in contact with the eyes rinse immediately with plenty of water. To remove splashes from skin use soap and water or a recognised skin cleaner. Do not take internally. **Contains no added lead.**

### PREVIOUSLY PAINTED SURFACES

If in sound condition, clean the surface of all foreign material. Glossy surfaces must be rubbed down to provide a key. If paint is peeling or badly weathered, clean to sound substrate and treat as new.

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