

# **Quick Dry Interior** Varnish

**Technical Data** Sheet - F502

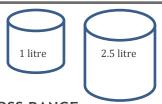
#### PRODUCT DESCRIPTION & USE

Fleetwood Quick Dry Interior Varnish is a specially formulated water-based varnish for use on all interior smooth planed timber. It provides a hardwearing finish that enhances the natural beauty of wood accentuating the grain and giving it a warm appearance

# **KEY BENEFITS**

- Applies and finishes like a traditional solvent borne paint.
- Quick drying
- Low odour and VOC
- Less prone to yellowing

#### **AVAILABLE IN SIZES**



# **COLOUR & GLOSS RANGE**

#### Fleetwood Quick Dry Interior Varnish

Available in Clear Gloss & Matt

Clear Satin and various colours.

# VOC CONTENT

Contains max VOC: 32 g/l

Conforms to EU 2010 Directive (Cat A/e) 130g/l

## COMPOSITION (NOMINAL)

Lightfast Pigments. (where applicable) Pigment:

Binder: Acrylic binder Solvent: Water.

# **SOLIDS - SPECIFIC GRAVITY**

Volume Solids 30.5 % (+/- 1%) Weight Solids 32.0 % (+/- 1%) Specific Gravity 1.02g/l (+/- 0.2)

#### **SURFACE PREPARATION**

Ensure all surfaces to coated are sound, clean, dry and free from dust, grease, polish or any other surface contaminant. Remove any flaking or cracked varnish. Sound, existing varnish should be rubbed down with fine waterproof abrasive paper, rinsed thoroughly and allowed to dry. Do not prepare the surface using steel wool. Avoid the inhalation of dust. Wear a suitable face mask if dry sanding. Special precautions should be taken during surface preparation of pre-1960's paint surfaces over wood and metal as they may contain harmful lead.

# **APPLICATION**



Temperature (air, surface, material) (at least 4°C above dew point) 10°C to 42°C. Relative Humidity 75% maximum.

#### SPREADING RATE



As a guide a coverage rate of up to 12m<sup>2</sup>/litre can be achieved on non-porous surfaces under normal

#### REDUCTION

Reduce by up to 10% with water as required by application and or equipment.

#### 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 lbs/in<sup>2</sup>) 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 Drv: 1 hour Recoat: 3-5 hours

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

#### **CLEANING UP**



Clean up with soap and water. After cleaning up be sure to flush spray equipment with solvent to prevent rusting following manufacturer's instructions. Dispose of can in accordance with local authority guidelines.

# **PRECAUTIONS**

Keep out of reach of children. Ensure good ventilation during application and drying. 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. If medical advice is needed, have product container or label at hand. Dispose of contents to a waste disposal facility in accordance with local/national regulations. Safety data sheet available on request. Contains no added lead.

# PREVIOUSLY PAINTED SURFACES

All surfaces to be painted should be clean, dry and free from loose and flaking material. Glossy surfaces must be rubbed down to provide a key. Stir well before use. Avoid overspreading. For best results use a good quality synthetic brush. If using a roller lay off to avoid pin-holing

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