

# 14-LINE

# General Paint.

## Industrial Solid Colour Oil Stain

### INTENDED USES:

A densely pigmented stain for exterior smooth or rough siding, shakes, shingles and fencing. Formulated to give a uniform colour to the wood without concealing the natural texture of the wood.

The lower build of a stain compared to a paint provides better moisture vapour permeability and reduces the tendency of the film to blister and crack with aging. Not intended for roofs or decks.

### PRODUCT DESCRIPTION:

Light fast pigments dispersed in a synthetic resin and fortified linseed oil vehicle. Contains a strong fungicide to inhibit mildew growth.

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### TECHNICAL INFORMATION:

**Finish:**

Flat

**Tint Range:**

Wide range of Millennium colours

**Theoretical Coverage:**

30-41 m<sup>2</sup>/3.7L (330-450 ft<sup>2</sup>/3.7L)

**Typical Specific Gravity:**

1.2

**Application Thinner:**

Not normally required. Up to 10% Mineral Spirits for spraying.

**Standard Colours:**

White (14-010)

**Recommended # of coats:**

1-2 at recommended coverage

**Typical Volume Solids:**

42%

**Flash point:**

52°C (126°F)

**Clean-up Thinner:**

Mineral Spirits

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### SURFACE PREPARATION:

Surfaces must be clean, dry and free from dust, grease, mildew and wax.

Remove any loose and peeling stain.

Ensure all joints and seams are filled with a paintable caulking to prevent moisture ingress.

Prime as required below.

New Wood: No primer required but 32-002 Exterior Oil Primer recommended for white or off-white colours to control tannin staining.

### APPLICATION:

Brush (preferred\*), Roller, Air Spray or Airless Spray.

Airless Tips: .011" - .015"

Dry times at 21°C / 70°F and 40%-60% R.H.:

To Touch:	8-10 hours
To Handle:	16 hours
To Overcoat:	24 hours minimum

### PRODUCT HAZARDS SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.

### ADDITIONAL DATA:

\*Brushing is preferred because the stain is worked into the surface and a more uniform distribution is achieved. To avoid lap marks, keep a "wet" edge by stopping only at natural breaks such as window casings, door jambs or the course of siding.

For optimum adhesion and application performance, ensure that the temperature and relative humidity are between 10-25°C and 40-60% respectively, at the time of application and for four hours afterward. Do not apply to damp or wet surfaces. Moisture

content of wood should be 12% or less. Excessive moisture can result in drying and performance problems.

Do not apply over previously painted surfaces - for use only on new or previously stained wood. Caution: Cloths, Rags or any combustible material used to apply or clean up this product can create fire by spontaneous combustion and must be kept in water or in an air-tight metal container.

**Legal Details**

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