



SANSIN PROTECTIVE MILLWORK COATING (GREY PRIMER)

DESCRIPTION Opaque, light grey, fast-drying, low-VOC, water-dilutable wood primer. To be used as a priming coat over KP-11 treated/protected window joinery and millwork.

APPLICATIONS Recommended for use on vac or dip protected millwork products.

CHARACTERISTICS

- ◆ Appearance.....opaque, light grey (custom colours available)
- ◆ Odor.....Low
- ◆ Form Liquid
- ◆ Specific Gravity..... 1.17 to 1.18
- ◆ Density 9.80LB/gal
- ◆ Solid Content (wt)47 to 48%
- ◆ pH..... 8.6 to 8.8
- ◆ Viscosity (Zahn 4,25°C) 8-9 seconds
- ◆ SolventsLow
- ◆ Diluent..... Water
- ◆ Cleanup..... Soap & Water
- ◆ Drying Time to touch (20°C)..... 30 minutes
- ◆ Drying Time to sand (20°C) 120 minutes
- ◆ Coverage; pending application method..... 500 to 600 sqft/gal
- ◆ Keep from freezing

PRODUCT BENEFITS

- ◆ Water based
- ◆ Environmentally safe
- ◆ Low odor
- ◆ Low VOC
- ◆ Non flammable
- ◆ Water repellent
- ◆ Flexible (follows dimensional changes in wood)
- ◆ Resists dirt and oil
- ◆ Fungi and mildew resistant
- ◆ Easy to re-mix (will not precipitate into a hard pigment pack during storage)

APPLICATION METHODS

- ◆ Brushing, dipping, vacuum coating, spraying (if necessary adopt viscosity by adding up to 5% water)
- ◆ Applicable over millwork products with moisture content 8 to 18%
- ◆ Stir container before use

PACKAGING

Available in 5 US gallon pails

STORAGE

Store at a temperature between + 5°C and + 25 °C (40°F and 77°F).
Keep containers tightly closed.

SAFETY

See Material Safety Data Sheet

WARNING TO USERS

Keep out of reach of children, If swallowed immediately drink two glasses of milk or warm water. Do not induce vomiting. Call physician immediately. Avoid contact with skin or eyes; flush with soap and water. Avoid breathing of vapor or mist..

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