14-198

Woodcraft Semi-Transparent Oil Stain - White Base

GP General Paint®

INTENDED USES:

A decorative and protective water repellent stain finish for exterior wood siding. Semi-Transparent Stain enhances the natural beauty of the wood. The pigmentation provides protection from the ultra violet light while maintaining the natural colour. Widely used by producers of pre-finished siding. Contains no creosote to prevent subsequent painting at a later date.

PRODUCT DESCRIPTION

A selected blend of oils containing penetrating solvents, fungicidal agents and a water repellent additive.

TECHNICAL INFORMATION:

Finish: Flat	**Standard Colours:** White (14-198), Natural (14-199), Neutral Base (14-151)
Tint Range: Woodcraft semi transparent stain colours	**Recommended # of coats:** 1-2 at recommended coverage
Theoretical Coverage: 18-28 m²/3.7L (200-290 ft²/3.7L)	**Typical Volume Solids:** 18%
Typical Specific Gravity: 0.9	**Flash point:** 58ºC (136ºF)
Application Thinner: Not normally required.	**Clean-up Thinner:** Mineral Spirits

SURFACE PREPARATION:

Wood must be clean, dry (less than 12% Moisture) and free from dust, grease, mildew and wax and not previously painted or varnished.

APPLICATION:

Brush (preferred*), Air Spray, Airless Spray or Dipping.

Airless Tips: .011" - .015"

Dry times at 21ºC / 70ºF and 40%-60% R.H.:

To Touch:	12 hours minimum
To Handle:	18 hours
To Overcoat:	18 hours minimum

PRODUCT HAZARDS AND SAFETY INFORMATION:

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

ADDITIONAL DATA:

Stir thoroughly before and during use. *Brushing preferred to work stain into surfaces and to achieve a more uniform appearance. Caution: To avoid lap marks, keep a "wet edge" by stopping only at natural breaks such as windows, casings, door jambs or the course of the siding. If mildew is present, the surface should be washed with a chlorine bleach solution (20% household bleach and 1% liquid detergent in warm water) and thoroughly rinsed prior to painting. 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.

Legal Details