



### Features and Benefits

- ◆ 100% acrylic
- ◆ Excellent adhesion
- ◆ Durable finish that allows you to create a writeable-erasable surface
- ◆ Mildew resistant
- ◆ Available in 1000 colors
- ◆ Easy soap and water clean up
- ◆ Home Owner's Guarantee
- ◆ VOC's are  $\leq 100$  g/L- White

### Recommendations

- ◆ Provides the perfect surface for chalk writing;  
\* on walls, doors, tables, cabinets, flower pots and more.

### Limitations

- ◆ Must be applied to a clean dull dry surface.
- ◆ All wood must be properly sealed to prevent tannin bleed through.
- ◆ Temperature must be 10 °C for a minimum of 48 hours.
- ◆ Avoid application in extreme heat, direct sun, or if rain is imminent.
- ◆ Do not apply in damp conditions or where mildew is present. (remove all traces of mildew)
- ◆ May wash with mild detergent after 30 days.

### Optimal Performance Guidelines

- ◆ Always use premium applicators. Synthetic bristle brush and high quality lint free rollers are recommended. Product can also be sprayed.
- ◆ While applying paint, always maintain a wet edge and a liberal uniform film thickness.
- ◆ Before painting, make sure that enough paint is purchased and boxed together to ensure a uniform colour. (especially critical for tints)
- ◆ All surfaces must be clean, dull, dry, and free of dust, grease, wax, or any other contaminants.
- ◆ Two coats are required. Additional coats may be needed for even coverage of dark colours
- ◆ Tinted primer may be required under dark colours.
- ◆ After 3 days, the chalkboard finish is ready to use. Before writing condition the surface by rubbing the side of a piece of chalk over the entire surface and erase. (this will leave a coat of chalk dust that will provides the best erasability.)
- ◆ Chalkboard can be wiped clean with a damp cloth, wait 7 days after painting before wiping it down. Repeat conditioning step after cleaning.
- ◆ Follow label/lid directions for application and primer requirements.

### Technical Information

Gloss Range  
 $\leq 5$  (60 ° angle)

Vehicle Type      Acrylic

Spreading Rate

1 litre will cover up to 10 square meters or up to 100 square feet per coat, depending on the porosity and texture of the substrate. No thinning required.

% Solids (based on White, bases and colours will vary)

By Volume:      32.08

By Weight:      47.47

Weight per 3.64 L: 5.122 Kg including can

Dry Time

(Based on White under normal conditions)

To Touch:      1 hour

To Recoat:      4-6 hours

Full Cure:      30 days

Note: Additional dry time may be required for darker colors, high humidity or cooler temperatures

Surface Temperature

Minimum:      10 °C      or      50 °F

Maximum:      32 °C      or      90 °F

Storage Temperature

Minimum:      5 °C      or      41 °F

Maximum:      35 °C      or      95 °F

Note: 19L plastic pails stored at high temperatures for prolonged periods may experience skinning

Viscosity 87 – 95      Krebs Units

Flash Point      N/A

Container Sizes

10-00W - White      911 ml      1824-113

10-03 –Clear Base      850 ml      1824-111

10-04 –Medium Base      870 ml      1824-112

10-10 –Black      946 ml      1824-110

\*Contact your local municipal office for specific disposal guidelines in your region.\*