

### Acrylic Semi-Gloss Traffic Marking Paint Architectural Coating - Specialty

#### Description

6800 On-Line is a premium acrylic semi-gloss curb paint that offers the finest in traffic marking paint. On-Line provides excellent adhesion, is durable and offers a tough flexible film coating with excellent color retention.

**Product Advantages:** On-Line is color fast, remains flexible over time, is durable, easy to apply and can be applied by air and airless spray equipment, brush or roller. Requires no thinning, is pre-strained and is environmentally safe and user friendly.

#### Recommended Uses

On-Line is designed for use on curbs and instructional markings requiring a semi-gloss finish. For use on most new and previously painted concrete, asphalt, masonry, roadways, parking lots, primed metal pole traffic guards and more. A multi-surface product suitable for most traffic-bearing surface applications.

#### Colors

White, Red, Blue, Yellow\*, Green\* and Black\*

#### Packaging

One gallon containers

#### Finish

Semi-Gloss

#### Surface Preparation

Surface must be clean, dry and free from dirt, oil, grease, carbons, wax, loose or peeling paint or contaminants that may interfere with adhesion. Pressure wash using degreasers or TSP, etching, bead or sand blasting is a recommended method of removal of any/all dirt deposits prior to application.

New asphalt or top sealed asphalt surfaces should ideally be allowed to thoroughly cure before striping. Place a small inconspicuous test strip to determine if surface of asphalt has cured sufficiently to paint. On-line is not recommended over water soluble top sealers.

#### Application

Apply by brush, roller or spray. Do not paint during extreme cold, frost, fog, or damp weather conditions. Recommended application temperature ranges 50° F - 90°F. Do not apply below 50°F or if rain is expected within 24 hours.

**Safety Precautions:** When using this product where high foot traffic areas exists and may become slippery when wet, aggregate such as clean sand or antislip additives should be added if non-skid characteristics are desired.

Rinse spray equipment and tools promptly with warm soapy water.

#### Drying Time

Touch: 30 - 60 minutes  
Recoat: 2 hours

#### Coverage

Up to 250 square feet per gallon, depending on porosity and texture of the surface.

#### Mil Thickness

Wet = 7.0 - 8.0                      Dry = 2.5 - 3.5

#### Thinning

No thinning necessary. Use at package consistency.

#### Product Mixing

**Important!** Agitate or stir before using product to allow for uniform consistency of paint.

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**DISCLAIMER:** To the best of our knowledge, the technical data contained herein are true and accurate at the date of issuance and offered in good faith. All technical information is subject to change without prior notice. This product is guaranteed to give satisfactory performance if applied and used in accordance with the label instructions. Any liability shall be limited to a refund of the purchase price, or replacement of this product. This warranty does not include labor or cost of labor for the application of any coating. All express and all implied warranties are hereby disclaimed and excluded including all implied warranties of fitness for a particular use and merchantability. Final determination of the suitability of product or intended use is the sole responsibility of the user. Additional information may be obtained from your local sales representative.

### Storage Conditions

Store in dry well-ventilated area. Storage temperatures should be between 40°F and 90°F. **Do Not Freeze.** Shelf life is recommended at 12 months.

### Composition

Titanium Dioxide	18.0%
Extenders	9.5%
<b>TOTAL PIGMENT</b>	<b>27.5%</b>
Resin	24.3%
Additives / Solvent	8.4%
Water	39.8%
<b>TOTAL VEHICLE</b>	<b>72.5%</b>

Weights & Measurements +/-3.0%

Solids by Volume:	38.6%
Solids by Weight:	51.5%
VOC:	45 g/l
Weight Per Gal:	10.5 lbs.
Viscosity:	80 - 87 KU

### Conformance

**SCAQMD** - complies with Rule 1113, Architectural Coatings.



Products bearing this logo are Non-EG Certified. Ethylene Glycol (EG), is listed as a toxic air contaminant and hazardous pollutant. EG is a solvent used in some water-based paints. Vista Paint has replaced EG with non-toxic alternative solvents. Any Vista Paint product with this logo is formulated without EG (Non-EG).



Vista Paint is the industry leader when it comes to relying on renewable energy. At Vista Paint, our products are manufactured using 100% solar energy.

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