



Roadmax

## 181/182/183 FAST DRY SERIES

### PRODUCT DESCRIPTION:

**Description/Colors:** 181 Red / 182 Blue / 183 Green

**Benefits:** No tracking after 30 minutes. No visual tracking 30-60 seconds at 160°F maximum in the heat exchanger and 135°F-150°F at the spray nozzle.

**Finish/usage:** Flat Sheen

**Type:** 100% Acrylic Resin System, High Solids formulated for hot and cold applications.

**Limitations:** Do not apply at air, surface or product temperatures below 50°F (10°C) for best results.

### SPECIFICATION:

**Surfaces Recommended to Paint:** Centerlines and Edge Lines on roads, Highways, Crosswalks, Stop Zones, Parking lots, Storage Zones and Aisles, etc.

**Surface Preparation:** Surface must be clean, dry, and free from dirt, wax, grease, loose or peeling paint and other foreign material.

**In-Service Surface Temperature Limits:** Dry: 50°F (10°C) minimum. Immersion service: NOT RECOMMENDED. Avoid frost, fog and damp conditions.

**Federal Specifications:** Meets performance standards of Federal Specification TT-P1952E, Type II.

**Application Equipment:** Apply with brush, roller, Airless or conventional equipment.

**Thinning:** Use this product as provided, Do Not Thin.

**Recommended Application:** Theoretical spread rate: 300 linear feet X 4 inch per Gallon or 100 square feet per gallon at 16 mils wet. Coverage figures do not include surface irregularities due to porosity, spray loss or material loss when mixing.

**Recommended Wet Film per coat:** 14 to 16 mils. **Recommended Dry Film per coat:** 8 to 9 mils.

**Dry Time at 77°F & 50% Relative Humidity:** Dries to touch in 5-10 minutes. Drying times variable depending on temperature, air circulation and humidity.

**Clean Up:** Clean application equipment promptly with warm soapy water.

**Flash Point:** N/A Waterborne product.

**Packaging:** U.S. measure – 1 gallon (3.78L); 5 gallon (181.9L); 55 gallon (208L); 250 gallon (946.25L)

**WARNING:** Consult MSDS Sheet before using this paint. Paint can be harmful if swallowed. Keep from heat, fire and flames.

**Material Safety Data Sheet available upon request.**

### TYPICAL ANALYSIS – WHITE ONLY

Solids by Weight:	74.58 +/- 3%
Solids by Volume:	56.11 +/- 3%
V.O.C.:	96g per liter
Weight per Gallon:	14.17 +/- 0.3 pounds per gallon
Viscosity:	88-90 KU
Max V.O.C.:	100g per Liter

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