



180 Fast Dry Series

PRODUCT DESCRIPTION

Description/Colors: 180 White/186 Yellow

Benefits: No tracking after 30 minutes. No visual tracking 30-60 seconds at 160° F maximum in the heat exchanger and 135°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) best results.

SPCIFICATIONS:

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 materials.

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



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 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) best results.

SPCIFICATIONS:

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 materials.

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