Everphast™

Durable Waterborne Acrylic Epoxy Traffic Paint

PRODUCT CODES: 2050 (WHITE) | 2051 (YELLOW)
2052 (GREEN) | 2055 (RED)

PRODUCT DATA SHEET

Product Description

Everphast™ is a premium durable two component acrylic/epoxy hybrid waterborne traffic paint. It delivers the long-term durability of epoxy and the chemical resistance of acrylic in a single, solvent-free, waterborne system. Designed for high-traffic pavement marking applications, *Everphast*™ outperforms traditional thermoplastic and MMA systems while offering a safer, easier, and more cost-effective application process.

Product Advantages

- Zero solvents, no VOC concerns
- No allergenic isocyanates or styrene
- Long pot life for extended application windows
- Superior durability vs. conventional traffic paint
- Easier to apply than traditional 2K epoxy systems
- Outperforms thermoplastic and MMA on cost
- Lower material and application cost
- Safe for applicators and surrounding environment
- Excellent adhesion to asphalt and concrete
- Fast return-to-service for minimal traffic disruption
- Excellent bead retention for retroreflectivity
- Available in custom colors
- Lead free

Product Properties

Property	Value
Coverage/Gal (15 mils wet, 4" line)	320'
Dry Time (ASTM D-711, @ 77°F)	<10 minutes
No Track Time	<90 seconds
Dry Opacity (Contrast Ratio, 5 mils)	96(white); 90(yellow) 82(green); 100(red)
Viscosity (Krebs units)	84-88
Density (lbs./gal)	13.5-14.2
Directional Reflectance (Cap Y)	90(white); 51(yellow) 27(green); 8.45(red)
VOC g/L	<100
% Total Solids by Weight	77.0 minimum
% Total Pigment by Weight	59.0-62.0
% Vehicle Solids by Weight	35.0 minimum
Pot Life*	12

*Contact Franklin Paint technical for current data.

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Surface Conditions

Surfaces must be cured, clean, dry, and free from oil, grease, antifreeze, sand, and debris. Remove all loose or lifting paint prior to application. Existing coatings may interfere with adhesion.

New concrete & asphalt should be completely cured before applying (30 days for concrete, 14 days for asphalt is recommended). Test in inconspicuous area if surface condition is uncertain.

Application

Formulated for airless or conventional air-atomized spray equipment. Apply when air and surface temperatures are above 50°F and relative humidity is below 85%.

Cold paint may be heated to 110°F for flow. Do not apply if rain is forecast or temperatures will drop below 32°F within 6 hours.

Storage & Shelf Life

⚠ **KEEP FROM FREEZING!**

Store in a cool, dry area indoors, out of direct sunlight, ideally at 60–70°F.
Minimum 12 months shelf life when stored unopened, at these conditions.

Cleaning

Wet paint may be cleaned with water. Dried paint is very difficult to remove.

Limitations

- Never mix waterborne paint with any other paint products
- Not recommended for use over silicone sealers
- Do not apply when rain is in forecast
- Do not apply when temperatures expected to fall below 32°F within 6 hours
- Low temperatures and high humidity can slow dry time
- Keep from freezing at all times

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