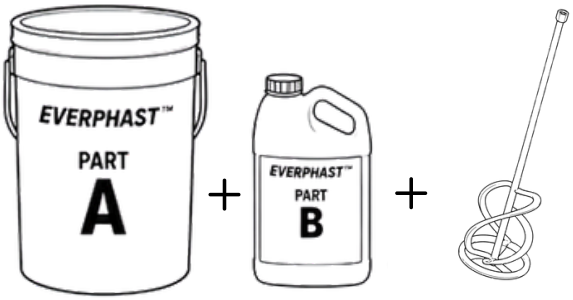
Everphast™ How To Mix + Apply

Everphast™ Durable Waterborne Acrylic Epoxy Traffic Paint

What You Will Need To Mix

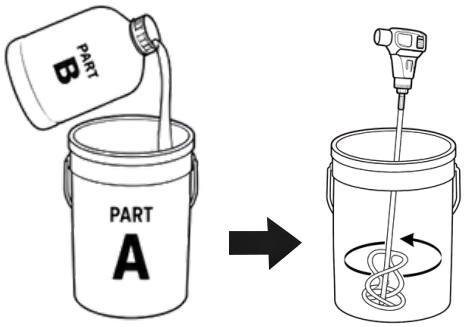


Part A + Part B
(Everphast™ Application Kit)

Mixing Paddle
(Power mixer recommended)

Mixing Instructions

1. Pour all of Part B into Part A.
2. Mix thoroughly for a minimum of 1 minute or until uniform using a power mixer.



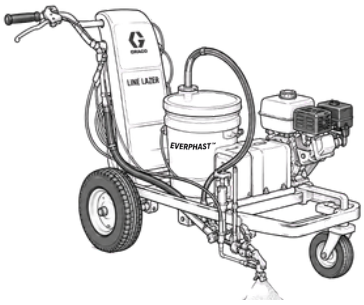
Coverage Reference

5 gallon kit = 4 net gallon

(Provides room for proper mixing).

Application Methods & Coverage Rate

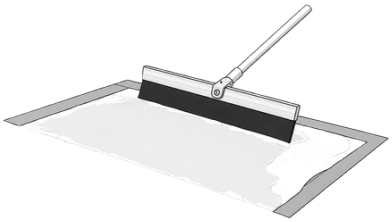
Spray Application



- Spray at 15-30 mils wet film thickness.

OR

Squeegee Application

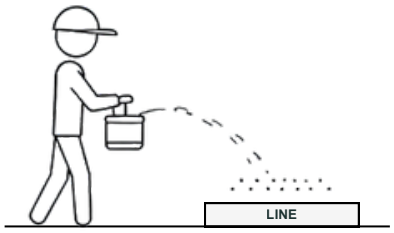


- Pour mixed Everphast with aggregates.
- Spread evenly with squeeguee.
- Use stencil and tape for clean edges.

Recommended Coverage

Wet Film Thickness (mils)	Coverage (ft^2/gal)	4-Inch Stripe (linear ft/gal)	6-Inch Stripe (linear ft/gal)	12-Inch Crosswalk (linear ft/gal)
10	160	480	320	160
15	107	320	214	107
20	80	240	160	80
25	64	192	128	64
30	53	160	107	53.5

Drop Aggregates or Beads



Optional:

- Drop aggregates or beads by hand or beadliner.

Recommended Coverage

Wet Film Thickness	Bead Drop Rate
15 mils	10 lbs/100 ft^2
30 mils	20 lbs/100 ft^2

Important Notes

- Once mixed, the material has a working pot life of up to 12 hours at 72°F and 50% relative humidity.
- Surface area must be clean, dry, and free of contaminants.
- Paint may be applied by Airless spray, Conventional spray equipment, or a hand squeegee.
- When spraying, follow equipment manufacturer recommendations to achieve proper atomization and uniform coverage.
- Equipment must be cleaned and flushed at the end of the day.
- Refer to TDS, SDS, and Everphast Application Instruction sheet for complete information.

For technical assistance, call **508-528-0303** or email **franklinadmin@pottersindustries.com**

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Franklin Paint™
259 COTTAGE ST FRANKLIN, MA 02038
www.franklinpaint.com

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FRANKLIN, MA 02038
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