

PLASTECH WB

WATER BASED, HIGH SOLIDS, COLD APPLIED, LIQUID THERMOPLASTIC PAINT.

Unique, **high solids, rapid cure, low VOC, liquid paint that can be cold spray applied using conventional traffic paint spray equipment. Use as an alternate to hot applied solid thermoplastic traffic paint.** Use on roads, streets, pedestrian cross-walks, intersections, high build road signs and legends, turn arrows, stop bars, high traffic areas in parking lot decks and warehouses.

Priced by the gallon. Packaged in 5 or 55 or 250-gallon containers.

PLASTECH wb is a water-base, high build, high solids, cold applied thermoplastic coating in liquid form, that can be spray applied using conventional airless equipment. It contains special high solids acrylic latex that dries fast and is extremely durable. First coat to be spray applied at 30 wet mils and saturated with glass beads. Let the first coat dry and cure and remove excess glass beads. Apply the second coat, saturate with glass beads, let dry and cure. With two passes of paint, along with glass beads it will build up to 60 mils dry film thickness. The result is the look and performance of conventional hot melt thermoplastic paints.



- **Water-based, non-flammable, low VOC, safe for user and environment, ease of set-up and clean-up.**
- Strong binder and pigments resulting in a high build durable coating.
- Looks and performance that of conventional solid hot applied thermoplastic coating.
- **No need for expensive and hard to use kettle type melt thermoplastic spray equipment.**
- Available in White, Yellow and Blue. Lead free, chrome free.