

Line-PRO™ 1000 Series

Striping & Marking Paint

International Coatings Line-PRO™ 1000 Traffic Paint is durable, long-lasting and ideal for either concrete or asphalt surfaces, Line-PRO™ 1000 is the right product for all of your marking and striping needs; whether striping highways, streets, parking lots, sidewalks, or driveways. Line-PRO™ 1000 can be easily applied using conventional or airless spray equipment.

Line-PRO™ 1000 has been formulated with carefully selected raw materials that have been proven to withstand harsh weather, and heavy traffic and road conditions.

PRODUCT FEATURES:

- ➡ **Line-PRO™ 1000** is a waterborne acrylic traffic paint that is ready to use and easy to apply.
- ➡ **Line-PRO™ 1000** is non-flammable and cleans up with water.
- ➡ **Line-PRO™ 1000** is available in white, yellow (non-leaded), black, blue, green and red.
- ➡ **Line-PRO™ 1000** is durable and demonstrates excellent bead retention.
- ➡ **Line-PRO™ 1000** performs equally well on concrete or bituminous (asphalt) surfaces.
- ➡ **Line-PRO™ 1000** can be used for roadway, parking lot striping, apron, and ramp marking or legends.
- ➡ **Line-PRO™ 1000** can be applied using conventional or airless spray equipment.
- ➡ **Line-PRO™ 1000** meets Federal Specification TT-P-1952b.

Line-PRO™ 1000 is available from International Coatings' exclusive network of distributor companies. Order **Line-PRO™ 1000** today.

International Coatings is a leading manufacturer of industrial coatings, adhesives, textile screen-printing inks and specialty plastic compounds. International Coatings has over 45 years of combined experience in traffic paint and coatings!



Tel: (626) 257-8328 | sales@sharpline-solutions.com
www.sharpline-solutions.com

Line-PRO™ 1000 Series Technical Data Sheet

PRODUCT DESCRIPTION: Water-base, acrylic striping and marking paint, specifically formulated for ease of use and durability. All the colors conform to FED-STD-595 color chips.

COLORS: **FED-STD-595 CORRESPONDING COLOR CHIP:**

| | |
|-----------------------------|-------|
| TP 1102 White | 37925 |
| TP 1202 Yellow (non-leaded) | 33538 |
| TP 1302 Black | 37038 |
| TP 1401 Red | 31136 |
| TP 1501 Blue | 35180 |
| TP 1601 Green | 34108 |

PRODUCT SPECIFICATIONS: Meets Federal Specification TT-P-1952b.

PRODUCT USAGE: Recommended for striping and/or marking of roads, airport runways, aprons, ramps, driveways, parking lots, etc. Can be applied to a variety of substrates, including asphalt and concrete.

COVERAGE: Approximately 310 - 325 feet of 4" stripe at 16 mils.

APPLICATION: Can be applied using conventional or airless spray equipment. Apply only when paint and surface temperatures are at least 50° F and rising. Avoid application when relative air humidity is above 80%. Paint should be applied only on clean, dry surfaces.

DRYING TIMES: Dries to no pickup in <30 minutes at 16 mils when surface temperatures are above 50° F.

PACKAGING: Available in 5-gallon pails and drums.

SURFACE PREP: Ensure that surface is free of dirt and grease. Be sure to remove any loose or peeling paint. For best performance, new concrete or asphalt should be allowed to cure for at least 30 - 60 days prior to applying paint to avoid bleeding and loss of adhesion to the substrate. New concrete surfaces should be free of any curing compounds that may affect the adhesion of any traffic or curb paints. Protect any newly painted areas until thoroughly dry.

STORAGE: Keep product away from high heat and keep product from freezing. Stirring paint prior to use is recommended to ensure uniform consistency and quality. Seal containers tightly after use to avoid spillage, or evaporation and skinning.

SAFETY: Consult the SDS sheet or product label for additional information on safety and first aid procedures.

TECHNICAL DATA

| Physical Properties: | | White | Other Colors |
|---|------------|---------|--------------|
| Density (#/gal, min): | | 12.0 | 11.6 |
| Volatile Organic Compounds (gm/ltr) max.: | | 100 | 100 |
| Viscosity @ 25°C ± 1°C (KU): | ASTM D562 | 80 - 90 | 80 - 90 |
| % Solids by Weight, minimum: | | 60 | 60 |
| Dry To No Pick-Up (Minutes): | ASTM D711 | 15 - 30 | 15 - 30 |
| Fineness of Dispersion (Hegman): | ASTM D1210 | 3 | 3 |



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