# Radically different waterborne technology™



Innovative waterborne technology providing extreme wear resistance, adhesion, cohesion, flexibility, colorfastness, bead retention, dry-time, and safety.

- Waterborne Traffic Paint
- Meets Federal Specifications
- TTP-1952-E Type I,II
- Lead Free
- Low VOC's
- High Solids
- Fast Dry
- High Pigment Content
- Airless Striper Formulation
- Innovative Hybrid-Resin Formulation
- Exclusive Hardened Mineral Blend
- Superior Cohesion & Adhesion
- Advanced Color Control & Retention
- Improved Bead Retention
- Enhanced Dry-Through Resin

Formulated specifically for airless striper application

Safer and longer-lasting pavement markings



A Professional; Pavement Products Company

**PPP, Inc.** 9957 Moorings Drive, Suite 301, Jacksonville FL, 32257

www.pppcatalog.com 888.717.7771

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- Environmentally friendly
- Max color visibility for driver feedback
- Fast drying formula to keep your crews out of harms way



#### SMART

- MAX bead retention formula
- UV inhibitors
- Waterborne based

## 

- Meets federal spec.
- Easy application
- Quick clean up







#### **GUIDELINE GXR**

HEALTH	1
FLAMMABILITY	1
REACTIVITY	0
PERSONAL PROTECTION	В

#### **KEEP OUT OF REACH OF CHILDREN** EXTERIOR USE ONLY

# $\exists \mathsf{Linder}_{Pavement Markings} \quad \mathsf{G} \times \mathsf{R} \text{ Radically different} \\ \text{waterborne technology}^{\mathsf{M}}$

### PRODUCT SPECIFICATIONS

#### **DIRECTIONS:**

Material Preparation: Mix thoroughly before using. GuideLine GXR will generally require no alteration prior to spray application. See application section.

Surface Preparation: Surfaces should be dry, clean and free of oil, grease, dust, and other foreign matter.

Application: May be sprayed through machines that are specifically designed to spray traffic paint. If rolling or brushing is necessary, GXR may need water added to slow dry time. Recommended film thickness is 15 mils. wet.

Warning: Do not apply on new asphalt when surface temperatures exceed 115°F. This could cause severe cracking or peeling of the asphalt. If application is absolutely necessary under these conditions, thoroughly mix water (maximum 12-oz. per five gallon pail) to GXR and apply a test stripe in an inconspicuous area. Let set for minimum of ½ hour and inspect for cracking along stripe's edge. If cracking appears, await cooler temperatures before application. Caution: Surface temperatures may vary from section to section. Applying less mils. can also further reduce cracking.

#### GLASS BEADS:

Glass beads should be applied by any suitable method which can be regulated to dispense six pounds of glass beads per gallon of paint. When applying glass beads to a rolled or brushed line or legend, glass beads must be applied at the same time the marking is applied.

#### CAUTION:

Do not apply acrylic water reducible traffic paints when temperature is below 50°F or humidity is above 80%. Do not apply if rain is expected within 4 hours.

#### **EQUIPMENT CLEAN UP:**

100% Durable Acrylic Cleanup of utensils and machinery can be best accomplished by using warm soapy water. Do not use organic solvents.

#### LIMITATION OF LIABILITY:

We guarantee our product to conform to Professional Pavement Products, Inc. specifications. WE MAKE NO OTHER WARRANTY OR GUARANTEE OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE. Liability, if any, is limited to replacement of the product or refund of the purchase price. LABOR OR COST OF LABOR AND OTHER CONSEQUENTIAL DAMAGES ARE HEREBY EXCLUDED. FOR BEST RESULTS AND SAFEST USAGE, USER IS SPECIFICALLY DIRECTED TO CONSULT THE CURRENT MATERIAL SAFETY DATA SHEET FOR THIS PRODUCT.

#### HAZARD STATEMENTS:

Harmful if swallowed. Causes skin irritation. Causes eye irritation. Harmful if inhaled.

#### **PRECAUTIONARY STATEMENTS:**

Avoid breathing dust, fumes, gas, mist, vapors, or spray. Wash hands thoroughly after handling. Do not eat, drink, or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves, eye protection, and face protection.

#### **FIRST AID:**

IF SWALLOWED: Call a POISON CONTROL CENTER if you feel unwell. Rinse mouth.

IF ON SKIN: Wash with plenty of water.

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CONTROL CENTER if you feel unwell.

If skin irritation occurs: Get medical advice/attention.

If eye irritation persists: Get medical advice/attention.

Take off contaminated clothing and wash it before reuse. Dispose of contents in accordance with local, regional, national, or international regulations.

## FOR COMPLETE HAZARD INFORMATION, ALWAYS REFER TO SDS.

Manufactured for PPP Inc. 9556 Historic Kings Rd. South, Suite #401 Jacksonville, FL 32257. Tel: 1-888-717-7771

For emergency or medical help call CHEMTREC at: 1-800-424-9300 CCN712118, day or night.



WARNING: Traffic paint reduces pavement texture and may cause the surface to become more slippery. Caution must be exercised, particularly when paint is used on walking surfaces such as ramps, crosswalks, and areas where slip resistance is a major safety factor. Slip resistance can be improved with the application of fine aggregate (sand) onto the wet paint.