# STRIPING SERVICE AND SUPPLY

## Your Trusted Source for All Things Traffic Safety



### **Traffic Paint**

Striping Service and Supply uses Ennis-Flint products. Ennis-Flint manufactures and supplies a complete line of pavement markings.



#### **WATERBORNE TRAFFIC PAINT**

These products are environmentally friendly and create long lasting pavement markings. Waterborne traffic paint is based on proven acrylic emulsion technologies. Formulated for use in a wide range of applications from streets and highways to parking lots, waterborne traffic paints can be

applied from temperatures as low as 35°F to as high as 120°F. Waterborne paints are suitable for application on both bituminous and concrete substrates and can be sprayed with airless or conventional spray equipment.

#### **DURASHEEN**

- Specifically for use where dirt pickup is an issue
- Excellent atomization and application characteristics
- Performs equally well on both asphalt and concrete surfaces
- Most commonly used for curbs on roadways and parking lots

#### **SOLVENT BASED TRAFFIC PAINT**

Solvent based traffic paints are co-polymer based and formulated for use on streets and highways, rural roads, and parking lots. Solvent based formulas are especially suitable for colder ambient applications where waterborne cannot be used. Suitable for application on bituminous and concrete substrates, a 15 mil application can be applied at temperatures near freezing; for faster drying times, it can be heated (maximum of 125°F) and sprayed with airless or conventional spray equipment.

#### **PRODUCT BENEFITS**

- Versatile quick dry times with excellent durability
- Applies with ease at ambient temperatures as low as 40°F
- Designed to be used with or without glass beads
- Available in both Zone Markings and Low VOC formulations
- Allows for traffic markings in the colder "shoulder" season
- Dries to no pickup in 10 minutes or less when applied at 15 mils

AT STRIPING SERVICE AND SUPPLY, WE PROVIDE OUR CUSTOMERS WITH QUALITY PAINT IN READY-FOR-USE CONDITION.