

## H-6115 MPI #32



**TECHNICAL PRODUCT BULLETIN** 

## PRODUCT DESCRIPTION AND USES

**H-6115** Traffic & Highway Marking Paint is a bright, synthetic, quick drying, durable, traffic and zone marking paint intended for use on concrete, bituminous brick, or stone surfaces of highways, bridges, tunnels streets, or parking lots.

**H-6115** should be applied at a wet film thickness of .006 to .015 (6-15 mils) by means of conventional traffic line striping equipment. Paint stripes can be reflectorized for night visibility by adding reflecting media (glass shperes) before the paint film dries or sets-up, using the drop-on-method. The reflective media shall be evenly dispersed on the wet paint at a rate of 6 pounds of glass spheres per gallon of paint. The glass beads can be applied using a drop on method or can be supplied ready-mixed. Material must be thoroughly mixed prior to using.

H-6115 does not contain lead or chromate and meets all existing VOC regulations. It meets the requirements of TT-P-115F and MPI #32 GPS-1.

**H-6115** is also available pre-mixed with reflectorized beads.

## **PRODUCT DATA**

VOC Content: 1.2 lbs./gallon; 144 grams/liter

Type of Material: Modified Alkyd Resin

Volume Solids: 69% by Weight; 45% by Volume

Estimated Coverage: 120 sq.ft./ gal at 6 mils; 720 mils sq.ft./gallon

Recommended Film Thickness: **3-7 mils/coat DFT** 

Method of Application: Spray preferred, may be brushed or rolled

Number of Coats: One normally

Thinner and Clean Up Solvent: Use as supplied; Clean-up with aromatic solvents

Shelf Life:

12 months from DOM @ 75°F guaranteed

Pot Life: Indefinite

Dry Time:

Dry to Touch: 10 to 30 minutes ; Hard in 2 hours; To Recoat: 1/2 to 1 Hour

Flash Point: -9° F.

Color and Gloss: White, Yellow, Handicap Blue and Black

Mixing Ratio: Ready-mixed

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