



TECHNICAL DATA SHEET

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MPI #32 (LOW VOC)
TRAFFIC PAINT
(MPI #32)
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PRODUCT: A conventional dry, solvent based traffic coating which meets Federal specification TT-P-115F Ty. I and MPI #32.

DESCRIPTION: A ready mixed traffic paint for application to traffic bearing surfaces, such as Portland cement, concrete, bituminous pavement, brick surfaces, streets, highways, bridges, tunnels, etc.

PROPERTIES: COLORS..... Full Range
PIGMENT(weight)..... 54% Minimum
GRIND..... 4+ Hegman
VISCOSITY..... 70-80 KU's
VEHICLE..... Chlorinated Alkyd
DRYING TIME-AT 75 DEGREES F:
SET-TO-TOUCH..... 30 Minutes
DRY HARD..... 2 Hours
SOLIDS(Weight)..... 60%

ADVANTAGES: (1). Early Water Resistance
(2). Rapid Dry
(3). Early Tracking Resistance
(4). Meets TT-P-115F Ty. I/ MPI #32
(5). High Solids

USES: (1). Portland Cement
(2). Concrete
(3). Asphalt
(4). Highways and Streets
(5). Brick



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APPLICATION & REDUCTION:

Intrepid's MPI #2 Low VOC Traffic Paint can be applied by brush, roll or spray. Mix thoroughly before use. If thinning, reduce with xylene not exceeding 1 pint per gallon.

SURFACE PREPARATION:

Surface must be clean, and free of all contamination before application. Do not apply if temperature is below 50 degrees Fahrenheit

PRECAUTIONS:

FLAMMABLE LIQUID.

KEEP OUT OF THE REACH OF CHILDREN.

Do not take internally.

Avoid breathing vapor or mist.

Do not use in tank or pit without proper protection.

Read Material Safety Data Sheet before use of this product.