



TECHNICAL DATA SHEET

TECHNICAL DATA SHEET
TT-P-1952E
PAGE 1 OF 2

PRODUCT: A conventional dry waterbase traffic coating which meets Federal Specification TT-P-1952E.

DESCRIPTION: A specially formulated modified acrylic waterbase, lead-free traffic paint formulated to meet TT-P-1952E. It can be applied by brush, roll or spray to a variety of substrates including concrete, asphalt, grass, brick and runways. TT-P-1952E can be applied to emulsified coal tar and uncured asphalt surfaces where solvent systems may cause the surface to crack and lift.

PROPERTIES:

COLORS.....	Full Range
SOLIDS(Weight).....	77 - 80%
GRIND.....	4+
VISCOSITY.....	80 - 95 KU VEHICLE
TYPE.....	Waterborne Acrylic
THINNER.....	Water
CLEAN-UP.....	Water
DRY TIME(no pickup)Type I.....	10 Minutes*
DRY TIME(no pickup)Type II.....	5 Minutes*

* Controlled lab conditions of humidity and temperature.

ADVANTAGES:

- (1). Early Water Resistance.
- (2). Rapid Dry.
- (3). Early Tracking Resistance.
- (4). Water Clean-Up and Thinning.
- (5). Low Odor.
- (6). Lead & Chromate Free

USES:

- (1). Airport Runways.
- (2). Concrete.
- (3). Asphalt.
- (4). Highways and Streets.
- (5). Field Marking.



TECHNICAL DATA SHEET

TECHNICAL DATA SHEET

TT-P-1952E

PAGE 2 OF 2

APPLICATION & REDUCTION:

Intrepid's TT-P-1952E Acrylic Traffic Paint can be applied by brush, roll or spray. Mix thoroughly before use. For spraying, strain through a nylon mesh filter bag and thin as required for equipment used. For brush and roll, thin up to 1 pint of water per gallon of paint.

SURFACE PREPARATION:

Surface must be clean and free of grease, oil, chalk, dust, and other contaminants. Do not apply if the temperature is below 50 degrees Fahrenheit.

PRECAUTIONS:

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.

Keep from freezing.