



TECHNICAL DATA SHEET

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RUBBERIZED DECK ENAMEL
TT-P-91D
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PRODUCT: A high quality, chlorinated rubber deck enamel for concrete and masonry surfaces. This product is extremely durable and provides a chemical resistant surface. This is a single-component coating, no catalyst required.

DESCRIPTION: A specially formulated, chlorinated rubber deck enamel for concrete and masonry surfaces. Intrepid's TT-P-91D rubberized enamels are chemical resistant and extremely durable. This coating is specially formulated for high traffic areas due to its chlorinated rubber formulation.

PROPERTIES: COLORS..... Full Spectrum
SOLIDS(Weight)*..... 45 - 50%
THEORETICAL COVERAGE*..... 300 - 350 sq.ft/gal DRY
FILM THICKNESS..... 2.0 to 3.5 mils p/coat **DRYING**
TIME-AT 75 DEGREES F:
TO RECOAT..... 12 To 24 Hours
VEHICLE TYPE..... Chlorinated Rubber
WEIGHT/GAL*..... 10.2 - 11.5 lbs/gal
*Values may vary with color.

ADVANTAGES: (1). Provides a Chemical Resistant Surface
(2). Excellent Adhesion
(3). Extremely Durable
(4). Excellent Adhesion
(5). Extremely Washable
(6). Resistance to Acids and Alkalis
(7). Resistance to water and humidity
(8). Resistance to Abrasion

USES: (1). Concrete
(2). Pool Decks
(3). Masonry
(4). Warehouse Floors
(5). Floor & Deck



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APPLICATION & REDUCTION:

Intrepid's TT-P-91D Rubberized Deck Enamel is formulated for brush, roll or spray application. Use at packaged viscosity or thin as needed with TT-X-916 Xylol (Xylene), not to exceed 10% by volume.

SURFACE PREPARATION:

Surface must be clean, dry and free of all contamination before application. Chemical acid etching or sandblasting is recommended to achieve proper penetration of coating into the substrate.

PRECAUTIONS:

Contents are Flammable.
Keep away from heat and open flame.
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.