



TECHNICAL DATA SHEET

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TT-P-95C
CHLORINATED RUBBER COATING
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PRODUCT: A chlorinated, rubber based coating designed to withstand continuous submersion and the effects of wear and weather. Formulated per Federal Specification TT-P-95C.

DESCRIPTION: A chlorinated rubber coating formulated to meet TT-P-95C. This coating is especially designed for swimming pools, fountains, reflection ponds, lily ponds and garden ponds. It provides a tile-like finish that is easy to clean and chemical resistant.

PROPERTIES: COLORS..... Full Range
PIGMENT..... Fade Resistant
GLOSS..... Semigloss
VEHICLE..... Chlorinated Rubber
DRYING TIME-AT 75 DEGREES F:
SET-TO-TOUCH..... 20 Minutes
RECOAT TIME..... 24 Hours
WEIGHT/GALLON..... 10.5 lbs.
COVERAGE(theoretical)@1 mil dry..... 451 sq.ft/gl
SOLIDS(Weight)..... 52%
SOLIDS(Volume)..... 30.4%

ADVANTAGES: (1). Weather Resistant
(2). Highly Durable
(3). Chemical Resistant
(4). Water Resistant
(5). Self Priming

USES: (1). Swimming Pools
(2). Fountains
(3). Concrete
(4). Plaster
(5). Ponds
(6). Reflection Basins



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APPLICATION & REDUCTION:

Intrepid's TT-P-95C Chlorinated Rubber Coating can be applied by brush, roll or spray. For previously painted surfaces, thin 10-15% with TriCom T0045 Thinner or Xylene. For sandblasted surfaces, thin first coat up to 50%, then thin second coat 10-15% and apply.

SURFACE PREPARATION:

Surface must be clean, and free of all contamination before application. Etch surface for best results. Surface may be damp but not wet prior to etching. Consult your Intrepid representative for specific surface preparation instructions. Allow 7 - 10 days of dry weather before filling pool. For each day of rain, allow 2 additional days of drying. Do not apply if rain threatens.

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.