

PACHI GUARD PUTTY 5600



Description:

PACHI GUARD PUTTY Is Good Quality Three Components Epoxy Putty Based On Solvent Free Epoxy Resin, Suitable Hardeners And Selected Fillers. Attack And Abrasion Resistance

Fields Of Application:

PACHI GUARD PUTTY Is Very Hard – Wearing Putty Highly Resistant To Sea – Water And Fuel Oil , Etc. It Has Very Good Adhesion To Steel . Concrete ,Wood . Polyester And Many Other Materials . It Is Resistant To Impact , Water , Oil, Several Solvents And Other Chemicals .Be Used For Filling Small Holes Producing Any Cracks, Smoothing And Repairing The Surfaces .

Advantages:

- Excellent Wear And Abrasion Resistant
- Good Adhesion On Surface
- Easy To Apply.
- Good Repairing And Filling For Cracks.
- Good Mechanical Strength.
- Good Anchorage Of Blots

TECHNICAL DATA

Colour	: White & Gray (As Pachin Shade)
Solid By Weigh	: 99±1%
Solid By Volume	: 98± 1%
Specific Gravity	: 1.85± 0.05
Mixing Ratio By Weight	: 4 A (Varnish) :1 B (Hardener) : 5 C(Filler)
Pot Life	: 1- 2hours
Drying Time	
Surface	: 4-6 Hrs (At 25°C & 60% R.H.)
Dry Overcoat, Minimum	: 24 Hrs (At 25°C & 60% R.H.)
Full Cure	: 7 Days (At 25°C & 60% R.H.)
Shelf Life	: 12 Months (At 25°C & 60% R.H.)
T.S.R	: 1-2 M²/K.(According To Surface Condition)

APPLICATION INSTRUCTIONS

Surface preparation:

- Clean surfaces or cracks of dust, oils and grease.
- 2- Use a suitable drilling mixer (max. 300 rpm) to mix comp A well with comp B then add comp C step by step to obtain suitable homogenous consistency.
(Depending on required application)
3. Apply the product with a suitable steel putty knife.
4. Remove any excess of product

STORAGE & SHELF LIFE:

PACHI GUARD PUTTY Component A, Component B and Component C as supplied shall be stored in a cool and dry place away from sunlight, moisture and high humidity and have a shelf life of 24 Months in the original packing.

HEALTH & SAFETY:

PACHI GUARD PUTTY contains organic resins, hardener, and other filler materials which may cause sensitization by skin contact. Avoid contact with skin and eyes and inhalation of vapour. In case of contact, wash liberally with water and seek medical advice, if required. Wear suitable protective clothing, gloves and goggles while handling.etc.

