



TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

A - 423 / 14, Mahagujarat Industrial Estate, Sarkhej - Bavla Road, Lane Behind Satyam Arcade,
Village : Moraiya, Ahmedabad - 382 210, Gujarat (India)

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DFU TARALAC Epoxy Putty

Application Steps for MS structures

1. Remove oil, grease and loosely adhering deposits.
2. Abrasive blast clean steel surfaces to NACE No. 2/SSPC-SP10 near white metal, ISO 8501:1, Grade SA2½. Scarify or lightly blast concrete surfaces and seal with TARALAC Epoxy Sealer.
3. Mix Base & Hardner in the ratio 1:1 by weight & use the prepared mixture within 45 minutes
4. Apply TARALAC Epoxy Putty by putty knife at the specified thickness.
5. Allow to cure.
6. Visually or electrically inspect the coating for defects.
7. Repair all defects.

Application Steps for Cementitious Surface

1. Remove oil, grease and loosely adhering deposits.
2. Scarify or lightly blast concrete surfaces and seal with TARALAC Epoxy Sealer
3. Mix Base & Hardner in the ratio 1:1 by weight & use the prepared mixture within 45 minutes
4. Apply TARALAC Epoxy Putty by putty knife at the specified thickness.
5. Allow to cure.
6. Visually or electrically inspect the coating for defects.
7. Repair all defects.
8. Now the surface is ready for further floorcoat application.