

EPO STRONG 93/70080

2-COMPONENT CONDUCTIVE REPAIR PUTTY - SOLVENT FREE,
TOP COAT WITH POWDER COATING, HEAT RESISTANT UP TO 220°C

Product feature

2-component conductive repair putty for repair jobs prior to powder or wet coating on all ferrous substrates. The flexible chemistry provides excellent adhesion and very good mechanical properties. During drying the putty will retain its volume.

Please note

Do not use for architectural applications!
Verify the properties of the repair area (Epo-Strong and the powder coating) as the performance of the powder coating is reduced thereby.

Preparation

The metal must be free of oil, grease, stains, rust and other foreign matters. Any chemical pretreatment has to take place prior to the application of the putty.

Processing

- free the metal from oil, grease, stains, rust
- mix EPO Strong base 93/70080 with EPO Strong hardener 60/70010 in a ratio 2:1 (weight units).
- spread out in a film thickness of max. 2 mm
- pot life is approx. 4 hours
- forced dry at 200°C for 10 min. or 160°C for 20 min. or 60°C for 120 min., for air drying allow 2 - 3 days
- sand as required
- remove any residues from sanding
- top coat with powder or wet coating

Packaging

1.5 kg repair kit comprising 1 kg of putty and ½ kg of hardener

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EN ISO 9001 / 14001
IATF 16949



TIGER Coatings GmbH & Co. KG
Negrellistrasse 36 | 4600 Wels | Austria
T +43 / (0)7242 / 400-0
E powdercoatings@tiger-coatings.com
W www.tiger-coatings.com