



Art.-No.: 6.2090.3400

2090

Characteristics

4CR 2090 is a 2-componnt low viscous filling putty based on polyester resin. It is supplied at about 40% reduced density. 4CR 2090 inherent properties of good adhesion to a variety of substrates such as steel sheet, zinc, aluminium, glass fibre reinforced plastics (GFK) and wood, as well as its excellent sandability after a short drying time, makes it suitable for a wide range of applications.

V.O.C. Value

EU limiting value for the product (cat. B/b): 250 g/l This product contains 0 g/l VOC [0 lbs/gal]

Tech Tip

The substrate must be clean, dry and free of grease. Sand slightly the surface! Remove old layers of paint or primer, which are not adhesive or fully dry.

In case of deep dents, level out the damaged area by bulging. With various bumps and dents, application of the putty in controled layers and intermediate drying. Adheres to iron, steel, aluminum, zinc, GFK, wood



Application

Apply over +10° C and at max. 80% relative air humidity.

Do not apply on thermoplastic or acid-containing coats (e.g. Washprimer). Mix well Premium Light Filler yellow and BPO Hardener. Do not use more than 3% BPO Hardener!

Technical Data

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|-----------------------------|-----------------------------|
| Hardener | BPO Hardener |
| Mixing ratio | 100 :2 - 3 |
| Pot life | 4 - 5 min. |
| Drying (Object Temp. 20 C°) | Sandable after 20 - 30 min. |
| Colour | beige |

Storage and Transportation

At least 1 year, if stored in tightly closed original containers.