Concrete Contact 710

Technical information sheet

/ Item no. 069404208 / EAN 4016215105009



This water-based bonding primer has been specially developed for smooth, mineral-based substrates and ensures reliable improvement in adhesion prior to subsequent plastering and filling work. It is alkali-resistant, solvent-free and plasticiser-free, and produces a non-slip surface. Its reddish colour allows for easy visual inspection of the application – ideal for concrete and similar substrates in interior applications.

- Adhesion primer for smooth mineral surfaces
- high alkali resistance
- tinged with red
- solvent-free
- for indoors

Area of application

Adhesion primer for concrete, ceilings and mineral surfaces in interior applications: reliably improves adhesion to smooth, slightly absorbent substrates!

Preparation

Der Untergrund muss tragfähig, trocken und frei von losen Teilen und Trennmitteln (Schalöl, Nachbehandlungsmittel u. ä.) sein. Feuchtigkeitsbelastung und durchschlagende Feuchtigkeit aus dem Untergrund sind auszuschließen. Nicht zu behandelnde Flächen abdecken, da Spritzer später schwer zu entfernen sind.

Processing

profimur Betonkontakt vor Gebrauch aufrühren und mit Rolle, Bürste, Pinsel oder einem geeigneten Spritzgerät (Schneckenpumpe) auftragen. Nur bei maschineller Verarbeitung evtl. durch Zugabe einer geringen Wassermenge auf Spritzkonsistenz einstellen. Bei Handverarbeitung kreuzweise nass-in-nass auftragen. Nachfolgende Arbeiten erst nach vollständiger Durchtrocknung ausführen. Trockenzeit mindestens 24 Stunden – je nach Temperatur und Luftfeuchtigkeit. Bei niedrigen Temperaturen und hoher Luftfeuchtigkeit entsprechend längere Trockenzeiten. Vor dem Verputzen ist der Trocknungsgrad durch Wischprobe zu überprüfen.

Consumption

Approx. 250 g/m² per coat – depending on the substrate. Determine the exact application rate by carrying out a test application on the surface.

Storage

Keep container tightly closed, childproof and store in a cool but frost-free place.

Notes

Do not apply when the object or ambient temperature is below +5 °C. In case of contact with the eyes, rinse immediately with water. When applying by spraying, do not inhale the spray mist. Clean tools with water immediately after use.
Only send completely empty containers for recycling. Dried-out material residues may be disposed of as household waste or as construction site waste. Dispose of liquid residues in accordance with EWC waste code 08 01 12. Do not allow the product to enter the sewerage system, watercourses or the ground.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

Note:
All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.