# Professional Glazier’s Putty

Technical information sheet

750g / Item no.059803000 / EAN 4016818390680




High-quality window putty for sealing single glazing in wooden and metal frames. The practical round tin ensures stable and clean storage

- High-quality window putty for glazing in accordance with DIN 18545
- Colour beige

## Area of application

High-quality window putty for sealing single glazing.

## Preparation

The bonding surfaces must be dry, stable and free of separating agents (dust, grease, etc.). Remove poorly adhering coats of paint. Pre-treat wooden rebates with an appropriate primer. Make sure that primer coats do not contain any release agents.

## Processing

Press PROFI glass putty well into the rebate and smooth the surface with a putty knife. During the drying time, it is essential to prevent any condensation from penetrating the putty bed. As the putty requires oxygen to set, double windows must not be assembled immediately after glazing. After approx. 4 - 6 weeks, coat the hardened putty with a weather-resistant paint. Cold or wet weather conditions can significantly affect the drying time.

## Storage

Store in a cool place and protected from direct sunlight. Shelf life in closed container 12 months.

## Notes

The provisions of BFS data sheet no. 23, DIN 18361 and DIN 18545 must be observed. Do not use at temperatures below +5 °C. Only dispose of empty containers for recycling. Dried material residues can be disposed of with household waste or as construction site waste. Dispose of uncured residues according to waste code no. EWC 08 04 10.



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.