

MURENDUIT CACHET ROUGE

Interior Filling Mortar – Family III / Category 3



PRODUCT DESCRIPTION

MURENDUIT CACHET ROUGE is a high-quality powder filler designed for manual application for filling tasks on interior walls and ceilings.

FIELDS OF APPLICATION

Suitable Substrates:

- Cement render, plaster, plasterboard ...
- Cohesive previously painted surfaces.
- For other substrates, please consult us.

Unsuitable Substrates:

- Polystyrene.
- Iron & Steel.
- Wallpaper.
- Damp Substrates.

PRODUCT CHARACTERISTICS & PERFORMANCE

Application Characteristics :

Water-to-Powder Ratio	Approx. 50%
Mixing Time	3 to 7 minutes
Working Time (Paste)	Approx. 4 hours
Average Thickness	1–3 mm depending on substrate

Packaging :	25 kg bag.
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APPLICATION

Substrate Preparation:

- Prepare substrates in accordance with DTU 59.1.
- Ensure they are hard, cohesive, clean, sound, dry, and free of dust.
- Remove loose parts and brush open cracks.

Product Preparation:

- Mix 5 kg of MURENDUIT CACHET ROUGE powder in approx. 2.5 L of clean water.
- Let the powder soak for 2–3 minutes, then mix manually or with a mixer until a homogeneous paste is formed.
- Let the paste rest a few minutes before use.

Application :



- Generously fill holes or cracks using a filling knife, applying with crossed strokes.
- As the product starts hardening, smooth it again with crossed strokes

PRODUCT ADVANTAGES

- Ready-to-use mortar.
- Excellent adhesion.
- Easy to apply.

Composition :

- Plaster.
- Mineral fillers.
- Specific additives.

Storage:

- 12 months in original, sealed packaging, stored in a dry location.



Performance of Hardened Product:

Whiteness Index	≥ 95
Shore C Hardness	75 ± 5
Adhesion (filler/substrate)	≥ 0.5 MPa (EN 16-566)

All values indicated in this technical data sheet are based on laboratory tests. They may be significantly modified by application conditions.

Consumption:	Depending on filling thickness. A bag may cover approximately 20 m².
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Application Temperature : Between 5°C and 35°C.

Recommendation :

- Do not apply on frozen, thawing, hot, water-saturated, or rain-exposed surfaces, or in strong wind.
- Do not add water to the prepared paste during use.

LEGAL NOTICE

• Performance values represent average laboratory results and may be updated without notice. Users are responsible for verifying the product's suitability for specific conditions. This document is non-contractual. No liability is accepted for improper use.

REFERENCE DOCUMENTS

- EN 16-566 - NFT 36-005 - DTU 59.1 - DTU 59.4