

CLASSIC® ROCK GROUT

Premium Stain-Resistant Tile Grout | Designed for narrow tile joints | 1 kg pouch

Product Description

Classic® Rock Grout is a cement-based tile grout designed for neat, durable and professional-looking joints in tile installations. It is positioned for narrow tile joints and is suitable for wall and floor tiles, including scratch-sensitive tile wall installations. The product is intended for suitable interior and exterior applications where a smooth, water-resistant and stain-resistant grout finish is required.



1. PRODUCT INFORMATION

Property	Specification / Description
Product Name	Classic® Rock Grout
Product Type	Cement-based tile grout
Pack Size	1 kg stand-up pouch
Application	Grouting of wall and floor tile joints
Joint Type	Ideal for narrow tile joints
Use	Interior and suitable exterior tile installations
Finish	Smooth, clean and professional-looking finish
Resistance	Stain-resistant and water-resistant performance as stated for the product

2. KEY FEATURES & BENEFITS

- **Stain Resistant:** Helps maintain cleaner-looking grout joints.
- **Narrow Joint Application:** Developed for neat finishing of narrow tile joints.
- **Smooth Finish:** Provides an attractive and uniform grout surface.
- **Strong & Durable:** Intended to provide durable tile-joint performance.
- **Water Resistant:** Suitable for tiled areas exposed to moisture when properly installed.
- **Wall & Floor Tiles:** Suitable for common ceramic and tile installation applications, subject to substrate and tile compatibility.
- **Interior & Exterior:** Suitable for appropriate indoor and outdoor applications.

3. RECOMMENDED APPLICATIONS

Classic® Rock Grout may be used for suitable tile-joint applications in bathrooms, kitchens, living areas, bedrooms, offices, shops and other residential or commercial spaces. It is particularly suited to applications requiring a clean appearance and narrow-joint finishing.

4. SURFACE & SUBSTRATE REQUIREMENTS

Tile joints should be clean, sound and free from dust, loose particles, standing water, oil, grease and other contaminants. Remove excessive adhesive or mortar from joints before grouting. The tile installation and substrate must be adequately cured and stable before application.

5. MIXING & APPLICATION

1. Prepare the tile joints by cleaning out loose material and contaminants.
2. Prepare the grout in accordance with the current product-pack instructions and the required consistency.
3. Apply the grout firmly into the joints using suitable grouting tools, ensuring complete filling.
4. Remove excess grout from the tile face using an appropriate method before it hardens.
5. Finish and clean the joints carefully to achieve a smooth, uniform appearance.
6. Protect freshly grouted areas from contamination, excessive moisture, traffic and mechanical disturbance until adequately cured.

6. TECHNICAL CHARACTERISTICS

Characteristic	Typical Description
Appearance	Fine cementitious grout powder
Colour	Selected grout colour; refer to pack/colour selection
Application	Wall and floor tile joints
Joint suitability	Narrow tile joints
Finish	Smooth finish
Water resistance	Water-resistant grout performance
Stain resistance	Stain-resistant grout performance

7. COVERAGE & CONSUMPTION

Grout consumption depends on tile dimensions, joint width, joint depth and installation layout. For accurate project estimation, calculate consumption from the actual tile and joint dimensions or conduct a site trial. Do not rely on a single fixed coverage value for all tile formats.

8. COMPATIBILITY & LIMITATIONS

- Confirm compatibility with the tile type, substrate and intended service conditions before full application.
- For movement joints, structural joints, perimeter joints or other locations requiring flexible movement accommodation, use a suitable movement-joint sealant rather than rigid grout.
- Do not use on contaminated, unstable or poorly prepared joints.
- Actual performance depends on substrate condition, joint dimensions, mixing, installation workmanship, curing and service conditions.
- For critical or unusual applications, carry out a trial area and obtain project-specific technical guidance.

9. PACKAGING & STORAGE

Packaging: 1 kg stand-up pouch.

Storage: Keep sealed in the original packaging in a cool, dry and sheltered place, protected from moisture, direct sunlight and contamination. Do not use material from a damaged or moisture-affected package.

10. SAFETY & HANDLING

Handle cementitious products responsibly. Avoid unnecessary contact with skin and eyes and avoid breathing dust during handling and mixing. Use appropriate personal protective equipment such as gloves, protective clothing and eye protection. In case of eye contact, rinse thoroughly with clean water and seek medical attention if irritation persists. Refer to the applicable Safety Data Sheet (SDS) for detailed safety, first-aid and disposal information.

11. QUALITY & PRODUCT IDENTIFICATION

Classic® Rock Grout is supplied as a branded tile-grouting product of Nasir & Sons. Always check the product name, packaging condition, batch/lot identification and other markings on the original pack before use.

12. DISCLAIMER

The information in this Technical Data Sheet is intended as general product guidance and is based on the product characteristics represented on the supplied product artwork. It should not be interpreted as a substitute for project-specific testing or the latest manufacturer technical instructions. Quantitative values such as water addition, setting time, pot life, compressive/flexural strength, shrinkage, coverage and shelf life should be confirmed from the controlled manufacturing specification before publication where such values are required.

NASIR & SONS	WEBSITE www.nasirnsons.com
Building Materials & Construction Solutions	CONTACT 0321-8217972