

# PORCELAIN MOSAIC WITH CRACKLED GLAZE

The product may be susceptible to scratching in handling and installation, as well as use. Expect variation of color run from production to production.

### Cutting

Cut mosaics with a wet saw using a diamond blade. Cut mosaics slowly using multiple passes, increasing the depth with each pass.

## Sealing

Sealing of crackled chips is recommended, it is necessary when using dark grout and for shower applications.

Apply a coat of penetrating sealer undiluted using a dry absorbent white cloth or lambswool applicator. Allow 30-45 minutes for the first coat to dry, then apply a second coat. Any sealer that does not penetrate the surface should be wiped off within 15-30 minutes of application using a dry absorbent cloth. It is important that no water comes into contact with the newly sealed tiles for at least 24 hours after application.

#### Grouting

Apply a premium grade thin-set mortar using a 4 mm V-notch trowel for small mosaics or 6 mm Square-notch towel for large mosaics.

Set tiles, apply pressure or tap the surfaces with a rubber grout float to ensure all tiles are bonded and aligned properly. Use a level periodically to check the grout joints.

Apply sealer when required.

Mix and apply grout. For mosaics tiles with a metallic glaze finish use unsanded grout to prevent surface abrasion.

Clean all excess grout immediately with a damp sponge.

After 12 hours polish any remaining grout haze with a clean dry cloth.

# Cleaning and maintenance

Do not use abrasive cleaners or harsh chemicals. Use all-purpose cleaner recommended and safe for use on your mosaics.

## Usage

Porcelain mosaic with crackled glaze is recommended for interior walls. Sealing is recommended for shower applications and when using dark grout. Do not use in areas submerged by water.

# Product inspection and claims

Being an artistic production, there may be a few minor defects or variations in intensity, composition, tone and brightness of the color. It is recommended to inspect all the material in the sunlight before the installation.