

DU-INJECT

Tile Hollow Sound Injection Adhesive

Technical Properties



Product Type: Cementitious Injection Adhesive

Appearance: Grey Powder

After Mixing: Smooth paste-like injectable consistency

Mixing Ratio: 1 kg powder : 450–500 g clean water

Mixing Method: Mechanical mixing using spiral mixer

Pot Life: Approx. 30–45 minutes

Initial Bonding: Few hours after application

Final Cure: 24–48 hours

Application Temperature: 10°C – 40°C

Shelf Life: 12 Months (sealed, dry condition)

Description

DU-INJECT is a cementitious injection adhesive used to eliminate hollow tile sound by penetrating beneath tiles and creating sealant-like bonding

Application Areas

1. Hollow-sounding floor tiles
2. Voids beneath ceramic, vitrified, or porcelain tile
3. Interior & exterior tiled surfaces

Storage

Store in original unopened packaging

Keep in cool, dry, and moisture-free environment

Protect from direct sunlight and humidity

Shelf life: 12 months from date of manufacture

DISCLAIMER:

Before using any Dush products, test on a small, inconspicuous area to ensure compatibility and understand the application process. Results may vary based on application methods, surface conditions, and climate factors such as temperature and humidity. While Dush aims to provide high-quality products, we cannot guarantee specific results due to these variables. By using Dush products, you acknowledge and accept that Dush shall not be held liable for any damage or unsatisfactory results arising from their use or misuse.