

DUSH STONEBED

Advanced Stone Bedding Compound
(Replacement for Sand & Cement)

Technical Properties

Appearance: Dry free-flowing powder

Available Colors: White/Cream/Grey



Packaging: 30 Kg bag

Shelf Life: 12 months

Bulk Density: 1.50 – 1.60 g/cm³

Water Requirement: ~20–22% by weight

Pot Life: ~60 minutes @ 27°C

Application Thickness: 10–40 mm

Initial Set: 4–6 hours

Final Set: 24 hours

Compressive Strength: >25 MPa @ 28 days

Bond Strength: Excellent

Moisture Transfer: Nil

Salt Rise / Efflorescence: Nil

Coverage: Depends on thickness



Description

DUSH STONEBED is a factory-manufactured, polymer-modified stone bedding compound designed for marble and granite installation. It eliminates moisture transfer, salt rise, cement staining, and long-term discoloration commonly associated with traditional sand-cement bedding.

Application Method

1. Clean substrate and stone surface
2. Mix STONEBED with clean water
3. Apply bedding evenly
4. Place stone and tap gently
5. Allow proper setting & curing

Storage: Store in dry conditions away from moisture and direct sunlight.

Safety

Use gloves and safety gear while handling.
Refer MSDS for detailed safety information.

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.