

REPAIR GUARD

FOR DETERIORATING EXTERIOR & INTERIOR SURFACES

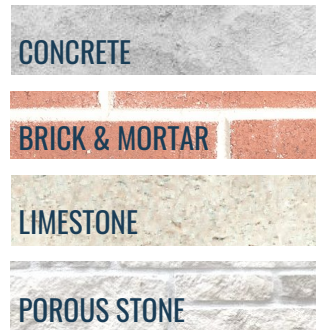
A water-repellent nano-formulation designed to densify and stabilize and repair worn building materials.



FEATURES

-  DENSIFIES & STRENGTHENS
-  STABILIZES DECAY
-  PRESERVES NATURAL LOOK
-  WATER-REPELLANT

SUBSTRATES



PREVENTATIVE MAINTENANCE



THE NANO-SCIENCE

ARMUS Repair Guard penetrates surface pores and creates an interconnecting chemical 3D bond within the existing substrate to strengthen worn building materials. Natural appearance, breathability, and porosity of the original material is preserved. Repair Guard is ideal for protecting and preserving landmark projects or historical buildings.

APPLICATION

SURFACE PREP

- Powerwash surfaces and remove any stains.
- Allow surface to dry for at least 24 hours prior to application.

APPLICATION

- Shake well before application.
- Apply using a HVLP sprayer with a flat, even nozzle for equal distribution.
- Can also be applied with brush, roller or airless sprayer.
- No dilution is required. Do not over-apply.
- On very absorbent surfaces, re-apply second coating after 15 min
- Touch-dry time is 30 min.
- Maximum performance achieved 30 days after application..
- Test a small area before full-scale application.

ESTIMATED CONSUMPTION

- Up to 250 sq.ft. per gallon, dependent on properties of surface.

SCAN QR CODE TO READ FULL TECHNICAL DATA SHEET BEFORE APPLYING.



SAFETY AND STORAGE

WARNING:

- May cause eye damage.
- May cause skin irritation.
- Avoid breathing dust / fumes / vapors.
- Wash with soap and water thoroughly after handling.
- Remove and wash contaminated clothing prior to reuse.
- Use only outdoors or in a well-ventilated area.
- Wear proper protective gear and clothing, eye or face protection prior to application.

STORAGE & DISPOSAL

- Store indoors in a closed container. Storage temperature should be between +50°F to 95°F (+10°C to +35°C).
- Protect from frost.
- Disposal of container and material safely according to local laws and regulations.

SCAN QR CODE TO READ FULL SAFETY DATA SHEET BEFORE APPLYING.

