



HardCore™

Densifying Treatment



HardCore is a Lithium Silica and Potassium Siliconate formulation that allows for deep penetration in the floor surface. The chemical reaction between **HardCore** and the floor creates hard, crystalline structures within the floor. It fills voids, adds structure, and reduces porosity of floors. **HardCore** increases durability of floors, while prolonging shine and stain resistance.

DIRECTIONS

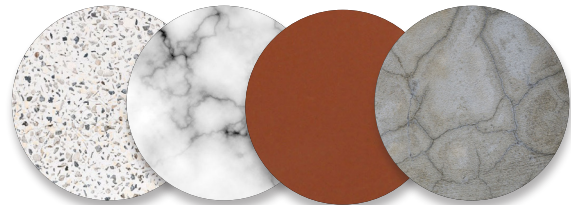
Read all directions and Safety Data Sheets (SDS) before using.

1. Apply with a pump-up sprayer. Spread with a brush or broom to ensure uniform coverage.
2. Keep surface wet with treatment for a minimum of 20 minutes.
3. After treatment has dried, any excess material should be removed with an automatic scrubber.

PRODUCT INFO

Product Code	422FS	422FSE
Volume	2.5 US gallons	10 liters
Shipping Package	2 x 2.5 gallons	2 x 10 liters
Pallet Quantity	48	48

SURFACES



TERRAZZO
(CEMENTITIOUS)

MARBLE

QUARRY
TILE

CONCRETE

TECHNICAL DATA

Description	Densifying Treatment
Appearance	Clear, colorless liquid
pH ASTM E70-07	11.0
Flash Point	>200°F / >93°C
Viscosity (Brookfield)	<100 centipoise @ 68°F (20°C)
VOC 40 CFR Part 59 Subpart D	<50 g/L
Fragrance	No added fragrance
Density ASTM D1475-13 (2008)	8.9 lb/gal @ 68°F / 1.06 kg/l @ 20°C
Solubility	Miscible in water
Container	2.5 US gallons (FS packaging) 10 Liters (FSE packaging)

