



Rebound™

CLEANER AND ENHANCER



An effective one step cleaner and enhancer, Rebound may be applied by automatic scrubber or damp-mop. Cleans and enhances coating for a brilliant wet-look shine when burnished with UHS burnishers.

DIRECTIONS

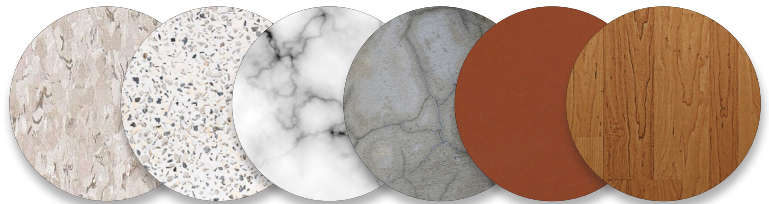
Read all directions and Safety Data Sheets (SDS) before using.

1. Sweep the floor with a dust mop.
2. Dilute product at: 1:32 (32 ml per 1 liter or 4 US oz per gallon of water) for automatic scrubber application or 1:64 (16 ml per 1 liter or 2 US oz per gallon of water) for mop-on application.
3. Dispense in automatic scrubber or mop bucket.
4. Scrub the floor and pick up solution in one pass or scrub with a damp mop.
5. Allow floor to dry thoroughly.
6. Burnish floor.

PRODUCT INFO

Product Code	211FS	211FSE	211MPE	211DTC	211D	211DD
Volume	2.50 US gallons	10 liters	4 liters	0.53 US gallons	1.06 US gallons	0.50 US gallons
Shipping Package	2 x 2.5 gallons	2 x 10 liters	4 x 4 liters	4 x 0.53 gallons	4 x 1.06 gallons	3 x 0.50 gallons
Pallet Quantity	48	48	48	88	48	112

SURFACES



VCT TERRAZZO MARBLE CONCRETE QUARRY TILE TREATED WOOD

TECHNICAL DATA

Description	Water-based cleaner/enhancer
Appearance	Clear green
pH	9.0 (as supplied)
ASTM E70-07	DTC/DD: 10.5 (as supplied)
Viscosity (Brookfield)	<10 centipoise
@ 68°F (20°C)	
Dry Time	About 15 minutes
VOC	0.01% (as supplied)
40 CFR Part 59 Subpart C	<0.01% (1:32 dilution) <0.01% (1:128 dilution) DTC/DD: 0.02% (as supplied)
Non-volatile solids	11%
ASTM D2834-95 (2008)	DTC/DD: 46%
Fragrance	Lemon-lime
Slip Resistance	Meets requirements
ULTM410	
Shelf Life	1 year
ASTM D1791-93 (2008)	
Density	8.4 lb/gal @ 68°F
ASTM D1475-98 (2008)	1.01 kg/L @ 20°C DTC/DD: 8.6 lb/gal @ 68°F DTC/DD: 1.03 kg/L @ 20°C
Freeze/Thaw	Passes 3 cycles
ASTM D3209-93 (2008)	
Container	2.5 US gal/9.5 L (FS packaging) 2.64 US gal/10 L (FSE packaging) 1.06 US gal/4 L (MPE packaging) 0.53 US gal/2 L (DTC packaging) 1.06 US gal/4 L (D packaging) 0.50 US gal/1.89 L (DD packaging)



Floor Coating and Finishing materials
as to slip resistance only. 42E6

