



We help you shine.™

EnviroStar Green™
HARD FLOOR COATING

128 EnviroStar Green™

shine on.

HARD FLOOR COATING

A polyurethane-fortified acrylic co-polymer green coating for concrete, stone and similar hard floor surfaces. This water-based formula is ideal for less frequent maintenance programs.

Product Packaging*



PROD CODE: 128FS
 SIZE: 2.50 US gallons (9.5 liters)
 ORDER QTY: 2 per case
 *Multi-Language Label.



PROD CODE: 128MPE
 SIZE: 1.06 US gallons (4 liters)
 ORDER QTY: 4 per case
 *Multi-Language Label.

* Special packaging for specific requirements available upon request.

The *green choice* for *hard floor* surfaces.

Recommended Floor Surfaces:

Vinyl composition tile ("VCT"), Linoleum, Marmoleum and most types of terrazzo, marble, concrete, and quarry tile.

Directions for use: INITIAL APPLICATION

1. Remove old coating and sealer.
2. Neutralize floor using a neutral cleaner or EnviroStar Green™ All Purpose Neutralizer.
3. Rinse floor again with clean, cold water and allow to dry.
 OPTIONAL: Apply 2 thin coats of sealer to high-traffic areas and old or porous floors.
4. Apply 4-6 coats of EnviroStar Green Hard Floor Coating with a clean, synthetic mop.
 NOTE: Do not exceed an initial application of a combined 6 coats of coating and sealer.
5. Allow floor to dry thoroughly between coats and prior to burnishing.
 NOTE: To prevent contamination do not pour unused product from bucket into original container.

Directions for use: ROUTINE MAINTENANCE

1. Sweep floor daily with a dust mop.
2. To clean floor use mop or scrubber with neutral cleaner.
3. Restore shine as needed with floor maintainer, no more than twice per week.
4. Burnish as desired with ultra high speed machine and pad.
5. As needed, perform a deep scrub and re-coat applying an additional 1-2 coats of EnviroStar Green Hard Floor Coating.
6. Allow floor to dry thoroughly between coats and prior to burnishing.
7. Strip floor when desired results cannot be achieved with routine maintenance.

Product Data:



CARB compliant



Recognized for Safer Chemistry
www.epa.gov/dfc

Description	Polymer emulsion	Coverage	2500 to 3000 ft ² /gal 61 to 74 m ² /liter	Buffability	Good
Appearance	Milky white	Fragrance	Faintly acetic (non-ammoniated)	Removability ASTM D1792-06	Excellent
Non-volatile solids ASTM D2834-95 (2008)	20%	Slip Resistance UL TM410	Meets requirements	Detergent Resistance ASTM D3207-92 (2008)	Excellent
Specular Gloss (60°) ASTM D1455-87 (2008)	>85	Shelf Life ASTM D1791-93 (2008)	1 year	Drying Time	Approximately 30 minutes
Viscosity (Brookfield) @ 68°F (20°C)	<10 centipoise	Density ASTM D1475-98 (2008)	8.6 lb/gal @ 68°F 1.03 kg/L @ 20°C	Freeze/Thaw ASTM D3209-93 (2008)	Passes 3 cycles

MSDS sheets available for download at www.pioneer-eclipse.com

VOC 0.85%
 (40 CFR Part 59 Subpart C)



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

Pioneer Eclipse®

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