

VCT

TERRAZZO

MARBLE

CONCRETE

QUARRY TILE



A repairable & removable finish specially formulated to be resistant to alcohol hand sanitizer.

WHY ATLAS:

DURABLE, REPAIRABLE & REMOVABLE Unique polymer blend

ALCOHOL RESISTANT

See comparative test results on page 2

NO MIXING REQUIRED

Single Component

EASY TO USE

No specialized equipment or proprietary application methods required

AMP ANTIMICROBIAL PROTECTION

Technology that inhibits the growth of bacteria on the floor surface

DIRECTIONS

Apply thin coats using a clean synthetic mop. Allow floor to dry thoroughly between coats and prior to burnishing.

For effective alcohol sanitizer resistance, the floor must be chemically stripped and Atlas used for all coats. Applying Atlas on top of non-Atlas coating products after abrading or scrub and recoat processes will NOT achieve effective alcohol resistance.

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

Directions and SDS are available for download at pioneereclipse.com



TECHNICAL DATA

AppearanceMilky whiteSpecular Gloss (GO°) ASTUM D1455- 87 (2000)>80Viscosity (Brookfield)>10 centipoiseViscosity (Brookfield)2500 to 3000 ft²/gal (1 to 74 m²/liter)Coverage Rate2500 to 3000 ft²/gal (1 to 74 m²/liter)Dry TimeAbout 30 minutesBuffabilityExcellentRemovability (AC CFR Part 59 Subpart C)GoodTotal Solids25%Stip Resistance utrMainUL pendingShelf Life ASTM D1791-93 (2008)1 yearDensity Resistance (D2 kg/L G 20°CSticlentDetergent ResistanceExcellent	Description	Polymer emulsion	
(60°) >80 NSTM D1455-87 (2008) <10 centipoise Viscosity <10 centipoise (Brookfield) 2500 to 3000 ft²/gal noreage Rate 2500 to 3000 ft²/gal Dry Time About 30 minutes Buffability Excellent Removability Good ASTM D1792-06 <0.25% Total Solids 25% Non-Volatile Solids 20% Fragrance Mild odor Shelf Life 1 year AstM D1792-93 (2008) 8.5 lb/gal (6 68°F 1.02 kg/L (6 20°C Detergent	Appearance	Milky white	
(Brookfield) m.serf(28rc) <10 centipoise Coverage Rate 2500 to 3000 ft²/gal f.1 to 74 m²/liter Dry Time About 30 minutes Buffability Excellent Removability ASTM D1792-06 Good VOC vOC vOcre Reart 59 Subpart C < 0.25% Total Solids 25% Non-Volatile Solids 20% Fragrance Mild odor Slip Resistance uLTM410 UL pending Astm D1797-93 (2008) 1 year Astm D1792-06 8.5 lb/gal (0 68° F 1.02 kg/L (0 20° C	(60°)	>80	
Coverage kate 61 to 74 m²/liter Dry Time About 30 minutes Buffability Excellent Removability Good ASTM D1792-06 C.25% VOC < 0.25%	(Brookfield)	<10 centipoise	
Buffability Excellent Removability ASTM 01792-06 Good VOC 40 CFR Part 59 Subpart C < 0.25%	Coverage Rate	2500 to 3000 ft²/gal 61 to 74 m²/liter	
Removability ASTM D1792-06 Good VOC 40 CFR Part 59 Subpart C < 0.25% Total Solids 25% Non-Volatile Solids 20% Fragrance Mild odor Slip Resistance ULTMA10 UL pending ASTM D1797-93 (2008) 1 year ASTM D1797-93 (2008) 8.5 lb/gal (0.68° F 1.02 kg/L (0.20° C Detergent 5 culuration	Dry Time	About 30 minutes	
NOR VOC < 0.25%	Buffability	Excellent	
K0 CFR Part 59 Subpart C < 0.23% Total Solids 25% Non-Volatile Solids ASTM D2834-95 (2008) 20% Fragrance Mild odor Slip Resistance ULTM410 UL pending Shelf Life ASTM D1791-93 (2008) 1 year Density ASTM D175-98 (2008) 8.5 lb/gal (0.68° F 1.02 kg/L (0.20° C Detergent 5 culture	Removability ASTM D1792-06	Good	
Non-Volatile Solids 20% Fragrance Mild odor Slip Resistance UL pending Netf Life 1 year ASTM D1791-93 (2008) 8.5 lb/gal (0 68°F Density 8.5 lb/gal (0 20°C Detergent 5 con Work		< 0.25%	
ASTM D2834-95 (2008) 20 70 Fragrance Mild odor Slip Resistance ULTM410 UL pending Shelf Life ASTM D1791-93 (2008) 1 year Density ASTM D1775-98 (2008) 8.5 lb/gal (0 68°F 1.02 kg/L (0 20°C) Detergent 5 cm/luct	Total Solids	25%	
Slip Resistance UL pending Shelf Life 1 year Astm D1791-93 (2008) 1.02 kg/L f0 20°C Detergent 5 cm/Lock		20%	
Shelf Life ASTM 01/71-79 (2008) 1 year Density ASTM 01/75-98 (2008) 8.5 lb/gal @ 68°F 1.02 kg/L @ 20°C Detergent 5 conflict	Fragrance	Mild odor	
ASTM D1791-93 (2008) Density ASTM D1475-98 (2008) Detergent See Use 1		UL pending	
ASTM D1475-98 (2008) 1.02 kg/L @ 20°C Detergent		1 year	
E II t	Density ASTM D1475-98 (2008)	8.5 lb/gal @ 68°F 1.02 kg/L @ 20°C	
ASTM D3207-92 (2008)	Resistance	Excellent	
Freeze/Thaw Passes 3 cycles		Passes 3 cycles	



Floor Coating and Finishing materials as to slip resistance only. 42F6

149_PDS 02/21

The following Pioneer Eclipse disinfectants are safe to use on this floor coating when correctly diluted and used according to the product directions. Bleach and other corrosives may cause damage.

Nova Disinfectant

MeridiClean All Purpose Cleaner & Disinfectant

NeutraQuat 256 Germicidal Disinfectant Triton XLC Bathroom Cleaner & Disinfectant

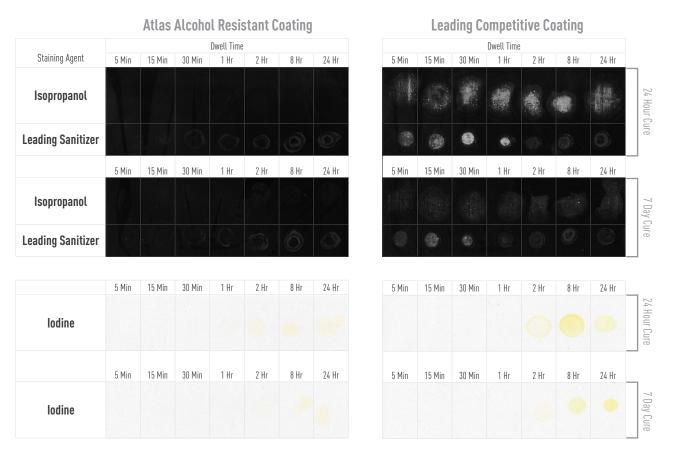
Product Code	149FS	149MPE
Volume	2.50 US gallons	4 liters
Shipping Package	2 x 2.5 gallons	4 x 4 liters
Pallet Quantity	48	48

Pioneer Eclipse Atlas Alcohol Resistant Floor COATING

How Atlas Alcohol Resistant Floor Coating compares to other coating types

	Atlas Alcohol Resistant Coating	Dri-Brite Coating	Conventional Coating	Ultra Durable Coating
Abrasion Resistance	Good	Good	Fair	Excellent
Alcohol Resistance	Excellent	Poor	Poor	Good
Soil Resistance	Excellent	Good	Good	Excellent
Initial Gloss	Excellent	Excellent	Good	Fair
Repairability	Good	Fair	Excellent	Poor
Removability	Good	Good	Excellent	Poor

How Atlas STAIN RESISTANCE compares to leading competitive coating



Atlas demonstrated little to no staining from alcohol, sanitizer, and iodine verses leading competitive floor coating