

Description

A high solids formula for ultra high speed (“UHS”) applications, AD-F1 produces a coating so tough that it significantly reduces the frequency of re-coating and burnishing. Provides excellent resistance and long lasting durability.

Directions

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

1. For a floor that has been stripped, properly neutralized, rinsed and allowed to dry thoroughly, apply 5-6 thin coats using a clean synthetic mop. Allow the floor to dry thoroughly between coats and prior to burnishing.
2. Optional: Apply 2 thin coats of floor sealer for old or porous floors or for high traffic areas, then apply 4 coats of finish.
3. For a floor that has been deep scrubbed and allowed to dry thoroughly, apply 1-2 thin coats using a clean synthetic mop. Allow floor to dry thoroughly between coats and prior to burnishing.

Technical Data

Description	Polymer emulsion
Appearance	Milky white
Specular Gloss (°60) <small>ASTM D2008) 87-1455)</small>	> 85
Viscosity (Brookfield) <small>@ °68F (°20C)</small>	<10 centipoise
Coverage Rate	2500 to 3000 ft ² /gal 61 to 74 m ² /liter
Dry Time	About 30 minutes
Buffability	Excellent
Removability <small>ASTM D06-1792</small>	Excellent
VOC <small>40 CFR Part 59 Subpart C</small>	0.06%
Non-Volatile Solids <small>ASTM D2008) 95-2834)</small>	22%

Fragrance	Slight ammoniacal
Slip Resistance <small>ULTM410</small>	Meets requirements
Shelf Life <small>ASTM D2008) 93-1791)</small>	1 year
Density <small>ASTM D2008) 98-1475)t</small>	8.6 lb/gal @ °68F 1.03 kg/L @ °20C
Detergent Resistance <small>ASTM D2008) 92-3207)</small>	Excellent
Freeze/Thaw <small>ASTM D2008) 93-3209)</small>	Passes 3 cycles
Container	1.06 US gal/4 L

gloss, scuff

