







SYNTHETIC FINISH FOR SHEET & SPORTS FLOORING

TECHNICAL DATA SHEET

PACKAGING

CODE

4 x 3.78 L (4 x 1 US gal) 2418277001

DESCRIPTION:

SF326 Synthetic Finish For Sheet & Sports Flooring is a water-based urethane/acrylic polymer formulation for sheet flooring, vinyl baseboards, linoleum (marmoleum), laminate flooring, sport and raised rubber flooring surfaces. SF326 penetrates into a variety of surfaces, conditioning and protecting them against dirt, soil and abrasion while producing a high gloss and easy to maintain finish. SF326 offers exceptional adhesion and durability while maintaining a high degree of flexibility required to conform to the variable surface conditions of sport flooring materials. This flexibility helps avoid the problems of fracturing and cracking associated with some types of finishes used on these synthetic floors. **Note:** We do not recommend using SF326 on Robbins Durathon or similarly porous floors.

APPLICATION DILUTION

To Coat Irregular or Textured Surfaces

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USE DIRECTIONS:

TECHNICAL SPECIFICATIONS:

FOR INITIAL APPLICATION: Remove any existing finish with an Avmor's Floor Stripper. Follow use direction of the Floor Stripper and test in an inconspicuous spot to ensure it will not damage your floor. Scrub the floor surfaces with a deep cleaning pad (green or blue), or a good quality nylon brush for textured surfaces. Vacuum or mop up the scrubbing solution and rinse the floor with clean cold water. Optimum results are obtained by applying 3 thin coats of SF326 Synthetic Finish for Sheet and Sports Flooring using a clean finish mop, flat mop, microfiber or synthetic applicator. Allow at least 60 minutes drying time between coats. TO COAT IRREGULAR OR TEXTURED SURFACES: Dilute SF326 with equal amounts of water (1:1) and apply a light coat with a pressurized or airless sprayer. After spraying, to ensure uniform application, spread SF326 evenly using an appropriate applicator. Optimum appearance will be achieved with 5-6 applications. SCRUBBING AND RECOATING TO RESTORE APPEARANCE: Floors in good condition that require touching up may be scrubbed with an Avmor's cleaner/degreaser. Use a low speed (175-350 rpm) buffing machine or automatic scrubber equipped with a blue or green scrubbing pad to remove embedded dirt and surface oxidation. After scrubbing rinse the floor with clean water. Apply 1 or 2 thin coats of SF326 using a clean finish mop or applicator. Allow 60 minutes between coats. Regular maintenance will extend the life of SF326. Sweep or dry mop with a mop treated with a water-based mop treatment or with a pre-treated mop daily or as necessary depending on traffic conditions. Follow by damp mopping with an Avmor's neutral cleaner, or Avmor's TF100 Anti-Slip Neutral Daily Floor Cleaner. Avoid using harsh cleaners and oil-based mop treatments. SF326 may be burnished to restore its gloss, but we recommend checking the flooring manufacturer's instructions before burnishing to avoid damaging your floor.

SECURITY:

HEALTH	C
FLAMMABILITY	C
REACTIVITY	C
PERSONAL PROTECTION	χ
X =	See SDS
0 = Ins	significant
1 =	Slight
2 =	Moderate
3 =	High
4 =	Extreme

NOTE:

The data presented herein is based on experiments and information believed reliable. However, we can make no guarantee on performance of, or results obtained through the use of the product herein described owing to varying conditions in laboratories and plants over which we have no control. Neither can any guarantee be given that the products or uses outlined will not infringe any existing patents.

Nonvolatile Solids	11.5 – 12.5%
Total Active	$15 \pm 0.5\%$
pH	9.0 ± 0.5
Gloss	80+
Colour	Light Green
Weight per US Gallon (3.78 L)	8.4 lb (3,8 kg)
Slip Resistance (ASTM)	> 0.5 SCOF (Static Coefficient of Friction)
Stability	1 year minimum at room temperature
Freeze/Thaw Stability	3 cycles minimum
Drying Time	30 – 45 minutes
Water Resistance	Excellent
US Gallon (3.78 L) Coverage	2000 - 2500 ft ² (186 - 232 m ²)
Removability (Gardner)	70 maximum

FOR A MORE COMPLETE CLEAN, CONTACT US!

VOC

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TRAINING PROGRAMS AVAILABLE

150 grams/liter