SFR REBOUND - Recycled Rubber Back Vinyl [Sheet] Flooring

SFR REBOUND

5mm - 6015H Underlayment / 2mm Surface Wear Layer

Made from a formulation of high quality post consumer recycled rubber granules encapsulated in a wear and water-resistant elastomeric network fusion bonded to a heterogeneous vinyl wear layer with a urethane aluminum oxide topcoat

Performance Criteria	Test Method	Typical Result
Flexibility 1/4" mandrel	ASTM F 137	Pass
Thermal Conductivity	ASTM C 518	0.6 Btu in./h ft ² F
Static Load Limit	ASTM F 970 @ 250PSI	Pass
Coefficient of Friction	ASTM D 2047	Meets ADA Guidelines
Chemical Resistance	ASTM F-1303-99	Excellent
Abrasion Resistance	EN 649 / ISO 10582	Group T / Type 1
Dimensional Stability	ASTM F-2199	±0.40%
Behavior to Fire	ASTM E-648	Class I
Resistance to Light	ASTM F-1515	Pass
Resistance to Heat	ASTM F-1514	Pass
Vertical Ball Rebound	ASTM F-2117	(Pass) Average > or = 90%
Vertical Deflection	ASTM F-2157	(Pass) Average < or = 5mm
Force Reduction	ASTM F-2569	(Pass) Average > or = 10%
Surface Effect Slip Resistance	ASTM E303	(Pass) Average Between 80 and 100
Sheet Dimension	Manufacturer	Nominal 6ft Width / 25 LF
Standard Tolerance Width	Manufacturer	Width: +3/4" -3/4"
Standard Tolerance Length	Manufacturer	Length: +1% - 0%
Standard Tolerance Thickness	Manufacturer	Thickness: ±.4 mm
Standard Sheet Weight	Manufacturer	1.26 lb/ft2 [6130 g/m2]

SFR REBOUND Weld Rod

A. Product Name: Welding rod under this specification shall be

REBOUND distributed by SPECIALIZED SUPPLIES

& SERVICES, INC

B. Material: Vinyl

C. Colors: Specify color from SPECIALIZED Commercial Flooring standard

colors. Standard lengths of 165 LF [50.292 M] by 3mm in

D. Dimensions: thickness. Custom lengths not available.

E. Spool Weight: 2.5 lbs