

MP Court RBV

SYNTHETIC SURFACES



MP Court RBV, a rubber-backed vinyl sports flooring system, is designed specifically for courts and multipurpose rooms.

The product features a vulcanized composition rubber base layer, a reinforced fiberglass inter-layer, and a polyurethane strengthened wear layer.



MP Court RBV

MP Court RBV is an indoor resilient athletic surface. This durable floor is ideal for multipurpose rooms and courts.



1. UV Cured Polyurethane Protection Layer

2. Calendered PVC Layer

3. Fiberglass Reinforcement Interlayer

4. Recycled Rubber Cushioned Backing

STANDARD COLORS

Colors are representational only. Contact Aacer for actual color samples.



Spike, 250



Clutch, 251



Slam, 252



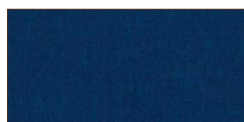
Varsity, 253



Academy, 254

OTHER PAINTED COLORS AVAILABLE*

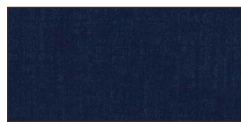
*Longer lead times apply. Colors are representational only.



Blue, 271



Green, 275



Indigo, 270



Orange, 272



Purple, 274



Red, 273

It is the policy of Infinity Wood Floors to continuously improve its line of products. Therefore, Infinity Wood Floors reserves the right to change, modify or discontinue systems, specifications and accessories of all products at any time without notice or obligation to purchaser.

Installation Method	Weld rod required
Adhesive	High Moisture Adhesive XL5500
Total Thickness	7mm (2mm + 5mm)
Wear Layer Thickness (40mil)	2mm / 0.156"
Roll Size	7mm (2mm + 5mm) x 72" (1.83m)
Roll Length	65 LF max
Seam Treatment	Heat Weld
Slip Resistance ASTM D2047	>0.8
Chemical Resistance ASTM F925	Good
Flammability - Critical Radiant Flux ASTM E648	Class I
Flammability - Pill Test ASTM D2859	Pass
Static Load Limit @250 PSI	0.007"
@500 PSI	0.012"
ASTM F970	
Dynamic Rolling Load ASTM F2753	No change, No Damage (@ 10,000 cycles)
G-Max Clegg	343 average
Impact Insulation Class (IIC)* ASTM E492	55
Delta IIC* ASTM E2179	23
High Frequency IIC (HIIC)* ATM E3222	60
Ball Rebound ASTM F2117	PASS
Force Reduction ASTM F2569	Class I
Standard Vertical Deformation ASTM F2157	PASS
Surface Effect Slip Resistance ASTM E303	PASS
*Tested on a 6" concrete slab with no ceiling	