# **Baller Motivate Class I**

Class I Sports Floor/Court

# **PRODUCT ATTRIBUTES**

- 20mil Clear Polyurethane Reinforced Wear Layer Provides exceptional, commercial grade, durability
- Fiberglass Reinforced 2mm Vinyl Surface Layer Provides realistic wood/court visuals
- 5mm Vulcanized Composition Rubber Motivate Base Layer Provides excellent safety and ergonomic performance

Baller Motivate Class I is designed specifically for courts and multipurpose rooms and features a 2mm vinyl surface layer factory fusion bonded using itsTRU<sup>™</sup> technology to a 5mm Class I VCR base layer to create a Class I sports floor. The Baller wood visuals are designed to replicate traditional wood court visuals and can be combined with the Baller solid colors to create court accents and borders.



# **APPLICATIONS**

- Multi-purpose/Courts
- Also suitable for:
  - Common Areas
  - Cardio
  - Group Exercise/Dance
  - Yoga
  - Spin
  - Selectorized Strength
  - Locker Rooms/Restrooms
  - Therapy/Rehab
  - Living Spaces
  - K-12/Higher Education
  - Retail
  - Corporate/Offices

# BENEFITS

- Durable
- Ergonomic
- Quiet underfoot
- Easy to maintain
- Consistent playability
- Class I force reduction
- Resistant to static and rolling loads

#### **NOMINAL DIMENSIONS**

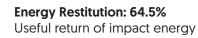
Available as a standard in rolls. Talk to your local sales rep to determine availability, pricing, minimums, and lead times.



7mm (2mm + 5mm) x 72" (1.83m) Weld rod required Max Roll Length: 65 LF



Force Reduction: 12.1% Absorption of impact energy









ecore

BUILT ON Itstru TECHNOLOGY

# **Baller Motivate Class I**

# **COLOR SWATCHES**



#### **ASTM F2772**

Standard Specification for Athletic Performance Properties of Indoor Sports Floor Systems



Standard Vertical Deformation (ASTM F2157) PASS



Surface Effect Slip Resistance (ASTM E303) PASS Ball Rebound (ASTM F2117) PASS

> Force Reduction (ASTM F2569) CLASS I

# **TECHNICAL DETAILS**

Performance Criteria	Test Standard	Typical Results
Slip Resistance/Coefficient of Friction	ASTM D2047	>0.8
Chemical Resistance	ASTM F925	Good
Resistance to Light	ASTM F1515	Pass
Flammabillity - Critical Radiant Flux	ASTM E648	Class I
Flammability - Pill Test	ASTM D2859	Pass
Static Load Limit @250 PSI @500 PSI	ASTM F970	0.007" 0.012"
Dynamic Rolling Load	ASTM F2753	Pass
G-Max	Clegg	343 avg.
Impact Insulation Class (IIC)*	ASTM E492	55
Delta IIC*	ASTM E2179	23

\*Tested on a 6" concrete slab with no ceiling.