

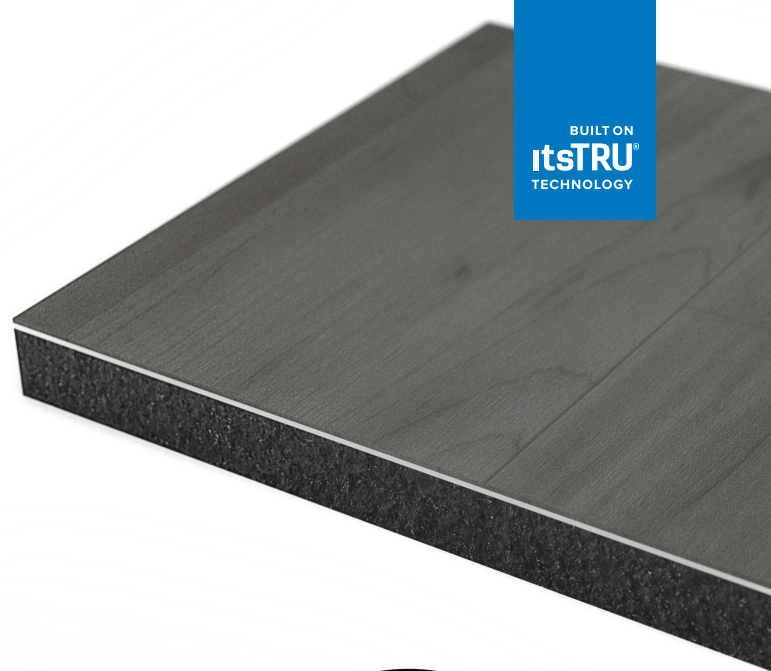
Baller Rally Class II

Class II Sports Floor/Court

BUILT ON
itsTRU
TECHNOLOGY

PRODUCT ATTRIBUTES

- **20mil Clear Polyurethane Reinforced Wear Layer**
Provides exceptional, commercial grade, durability
- **Fiberglass Reinforced 2mm Vinyl Surface Layer**
Provides realistic wood/court visuals
- **12mm Vulcanized Composition Rubber Rally Base Layer**
Provides excellent safety and ergonomic performance



Baller Rally Class II is specifically designed for playing courts for a variety of indoor sports and features a 2mm vinyl surface layer factory fusion bonded using itsTRU® technology to a 12mm VCR base layer to create a Class II court. 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:
 - Cardio
 - Group Exercise/Dance
 - Yoga
 - Spin
 - Clinical/Labs
 - Therapy/Rehab
 - Childcare/Playzones

BENEFITS

- Durable
- Ergonomic
- Quiet underfoot
- Class II force reduction
- Reduces stress and strain from impacts

NOMINAL DIMENSIONS

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



14mm [2mm + 12mm] x 70" [1.78m]
Weld rod required
Max Roll Length: 65 LF

NRG[®]



Force Reduction: 26.9%
Absorption of impact energy



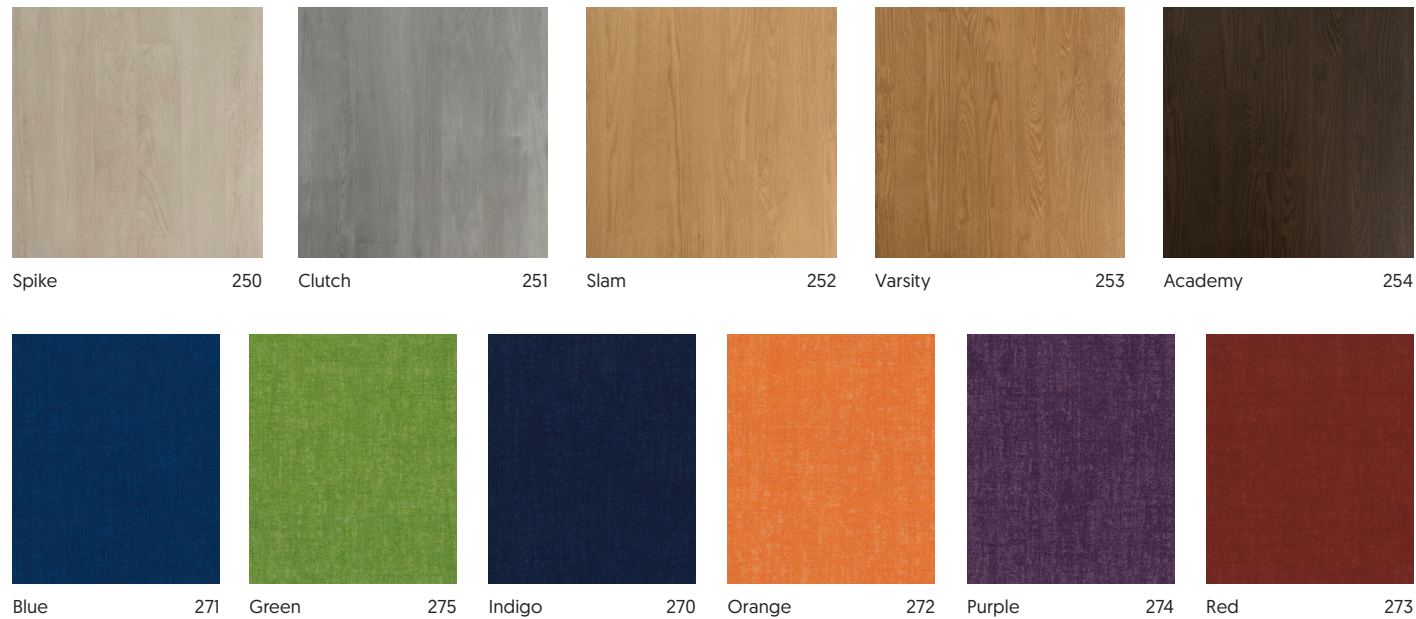
Energy Restitution: 55.9%
Useful return of impact energy

Typical Deltec Field Tester Results



Baller Rally Class II

COLOR SWATCHES



ASTM F2772

Standard Specification for Athletic Performance Properties of Indoor Sports Floor Systems



Standard Vertical Deformation
[ASTM F2157]
PASS



Ball Rebound
[ASTM F2117]
PASS



Surface Effect Slip Resistance
[ASTM E303]
PASS



Force Reduction
[ASTM F2569]
CLASS II

TECHNICAL DETAILS

| Performance Criteria | Test Standard | Typical Results |
|---------------------------------------|--------------------|---------------------------------------|
| Coefficient of Friction | ASTM D2047 | >0.8 |
| Chemical Resistance | ASTM F925 | Good, no change |
| Resistance to Light | ASTM F1515 | Pass |
| Flammability - Critical Radiant Flux | ASTM E648 | Class I |
| Flammability - Pill Test | ASTM D2859 | Pass |
| Recovery after Static Load | ASTM F970 | 0.010" |
| Recovery after Static Load (@500 psi) | ASTM F970 Modified | 0.016" |
| Dynamic Rolling Load | ASTM F2753 | No Change, No Damage (@10,000 cycles) |
| G-Max | Clegg | 149 |
| Impact Insulation Class (IIC)* | ASTM E492 | 58 |
| Delta IIC (floor coverings) | ASTM E2179 | 25 |
| High Frequency IIC (HIIC)* | ASTM E3222 | 71 |
| Noise Reduction Coefficient | ASTM C423 | 0.10 |

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