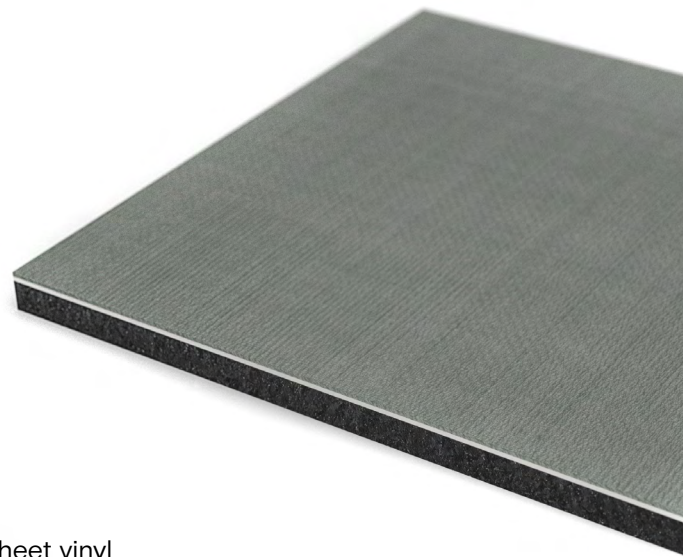


Balanced, Restorative, & Serenity Motivate Class I

Health & Wellbeing Vinyl

Balanced, Restorative, and Serenity Motivate Class I feature a 2mm sheet vinyl surface layer fusion bonded to a 5mm base layer. These sophisticated visuals are intended for fitness and health and wellbeing applications and provide exceptional safety, ergonomic, and acoustic performance.



BUILT ON
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TECHNOLOGY

Product Attributes

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

Nominal Dimensions

Available as a standard in rolls. Talk to your local sales rep to determine availability, pricing, minimums, and lead times. **See the Tech Manual and Guide Specs** for installation instructions and product specifications.



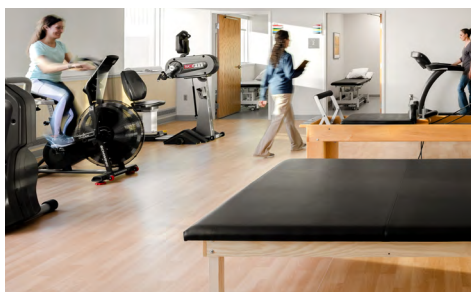
7mm (2mm + 5mm) x 70" (1.78m)
Weld rod required
Standard Roll Length: 30 LF
Max Roll Length: 65 LF

Applications

- Cardio
- Clinical/Labs
- Common Areas/Public Spaces
- Group/Dance
- K-12/Higher Ed/Childcare
- Locker Rooms/Restrooms
- Medical/Acute Care
- Multi-Purpose/Courts
- Offices
- Retail
- Selectorized Strength
- Spin
- Therapy/Rehab
- Yoga

Benefits

- Durable
- Ergonomic
- Quiet underfoot
- Resistant to static and rolling loads



NRG



Force Reduction: 11.9%
Absorption of impact energy



Energy Restitution: 68.4%
Useful return of impact energy

Typical Deltec Field Tester Results

Color Swatches



Balanced Motivate
Catalina

View all colors



Restorative Motivate
258 Oxford

View all colors



Serenity Motivate
295 Milton 284

View all colors

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	0.007”
Dynamic Rolling Load	ASTM F2753	No change, no damage (@10,000 cycles)
G–Max	Clegg	343
Impact Insulation Class (IIC)*	ASTM E492	55
Delta IIC (floor coverings)	ASTM E2179	23
High Frequency IIC (HIIC)*	ASTM E3222	60
Noise Reduction Coefficient	ASTM C423	0.10

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