

# Performance Motivate Plus

## Fitness Surfacing

Tailored for light strength and conditioning, this 10.5mm surface combines 2.5mm VCR surface layer with a 8mm VCR base layer. The result: a balanced distribution of force reduction and energy restitution, designed for the shift in fitness from equipment to more functional training.

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**itsTRU**<sup>®</sup>  
TECHNOLOGY

### Product Attributes

- **2.5mm Vulcanized Composition Rubber (VCR) Surface Layer**  
Provides excellent durability and slip resistance
- **8mm Factory-Fusion Bonded VCR Motivate Base Layer**  
Upcycled VCR provides ergonomic support to the athlete

### Nominal Dimensions

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



10.5mm (2.5mm + 8mm) x 48" (1.22m)

### Applications

- Functional Training
- Free Weights
- Cardio
- Selectorized Strength
- Therapy / Rehab
- Childcare / Playzones

### Benefits

- Durable
- Sustainable
- Easy to maintain
- Slip-resistant



**NRG**



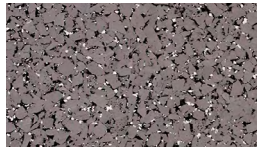
**Force Reduction: 23.9%**  
Absorption of impact energy



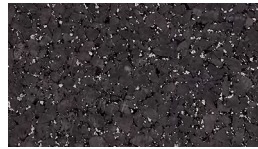
**Energy Restitution: 59.4%**  
Useful return of impact energy

Typical Deltec Field Tester Results

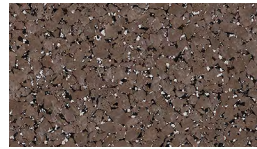
## Color Swatches



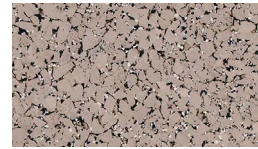
Medium Gray ES504



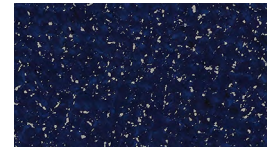
Charcoal ES505



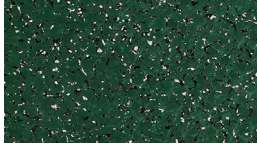
Dark Taupe ES506



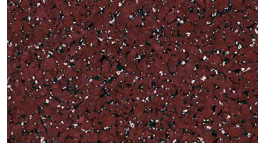
Warm Gray ES507



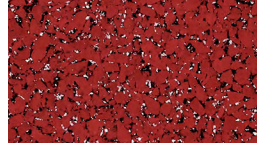
Navy ES508



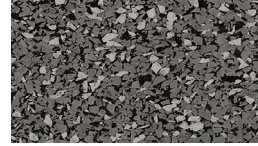
Green ES509



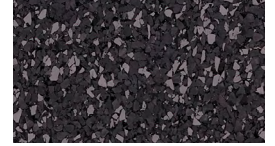
Maroon ES510



Red ES511



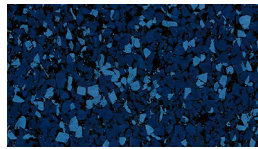
Steel Appeal 2 ES15A



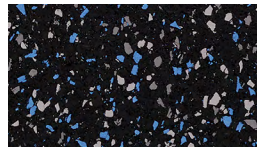
Dark Gray ES502



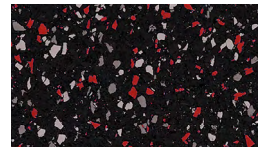
Mocha Latte 2 ES43A



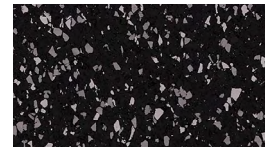
Blue ES500



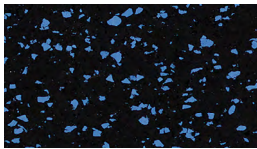
Blue Jays ES103



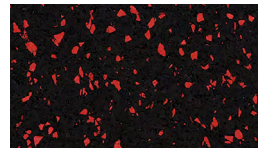
Cardinals ES104



Raiders ES503



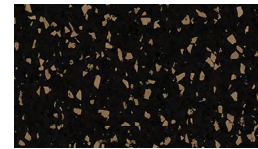
Buff Blue 20 ES45



Rippin Red 20 ES47



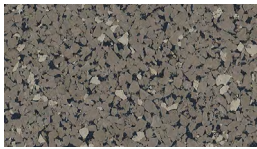
Grippin Gray 20 ES46



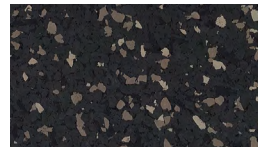
Whey Protein 2 ES97A



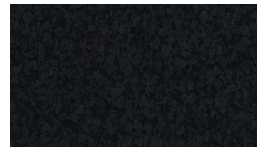
Rustic Edge ES512



Raw Titanium ES513



Forged Steel ES514



Urban Slate ES515



Jet Black ES00

## Technical Details

Performance Criteria	Test Standard	Typical Results
Recovery after Static Load	ASTM F970	0.004"
Coefficient of Friction	ASTM D2047	>0.8
FloorScore	CA 01350	Certified
Abrasion Resistance	ASTM D3389	Pass
Flammability- Pill Test	ASTM D2859	Pass
Impact Insulation Class (IIC)*	ASTM E492	59
Delta IIC*	ASTM E2179	26

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