RECYCLED ROLLED RUBBER

# STRENGTH INTEGRITY

## Designed to go hard

PERFORMANCE ENERGY FORCE FUNCTIONAL INTEGRITY

Constructed with a patented fusion technology to fuse top and base layer resulting in:

- Easy to maintain and sanitize
- Lower In-Room Impact Sound



### Force Reduction ↓

**17.4%**

14.5mm

The amount of energy the surface absorbs

### Energy Restitution ↑

**66.3%**

14.5mm

The amount of useful energy the surface returns

### CONSTRUCTION

- 2.5mm Vulcanized Composition Rubber
- Fusion Bond
- Base Layer 12mm

### SPECIFICATIONS

| | |
|---|---|
| Thickness | 14.5mm |
| Width | 4ft |
| Length | 25 ft |
| Colors | 8 |
| Color % | 95% |
| Warranty | 10 Years |

### APPLICATIONS

- Performance Spaces
- Free-Weight Areas
- Functional Training Areas
- General Fitness Areas



508-816-2604 sales@spsurfacing.com

# STRENGTH INTEGRITY

COLORS / SPECS



## COLORS



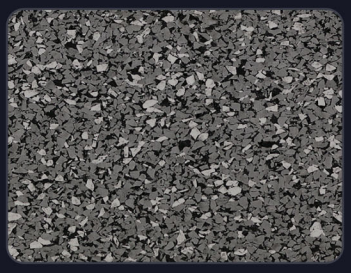
Onyx



Coffee



Pewter



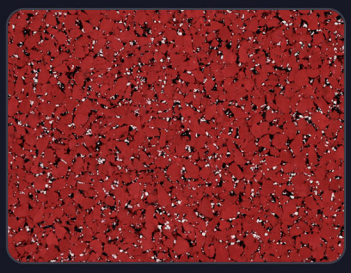
Basalt



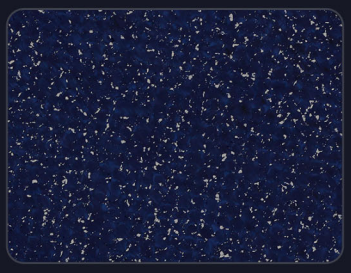
Fieldstone



Stone



Cayenne



Harbor

## PERFORMANCE CRITERIA

| PERFORMANCE CRITERIA | TEST STANDARD | TYPICAL RESULTS |
|---|---|---|
| Recovery After Static Load | ASTM F970 | 0.008 |
| Coefficient of Friction | ASTM D2047 | >0.8 |
| Abrasion Resistance | ASTM D3389 | Pass |
| Flammability - Pill Test | ASTM D2859 | Pass |
| Impact Insulation Class (IIC) | ASTM E492 | 55 |
| Delta IIC | ASTM E2179 | 25 |

SPORT PRO SURFACING

CONTACT US

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