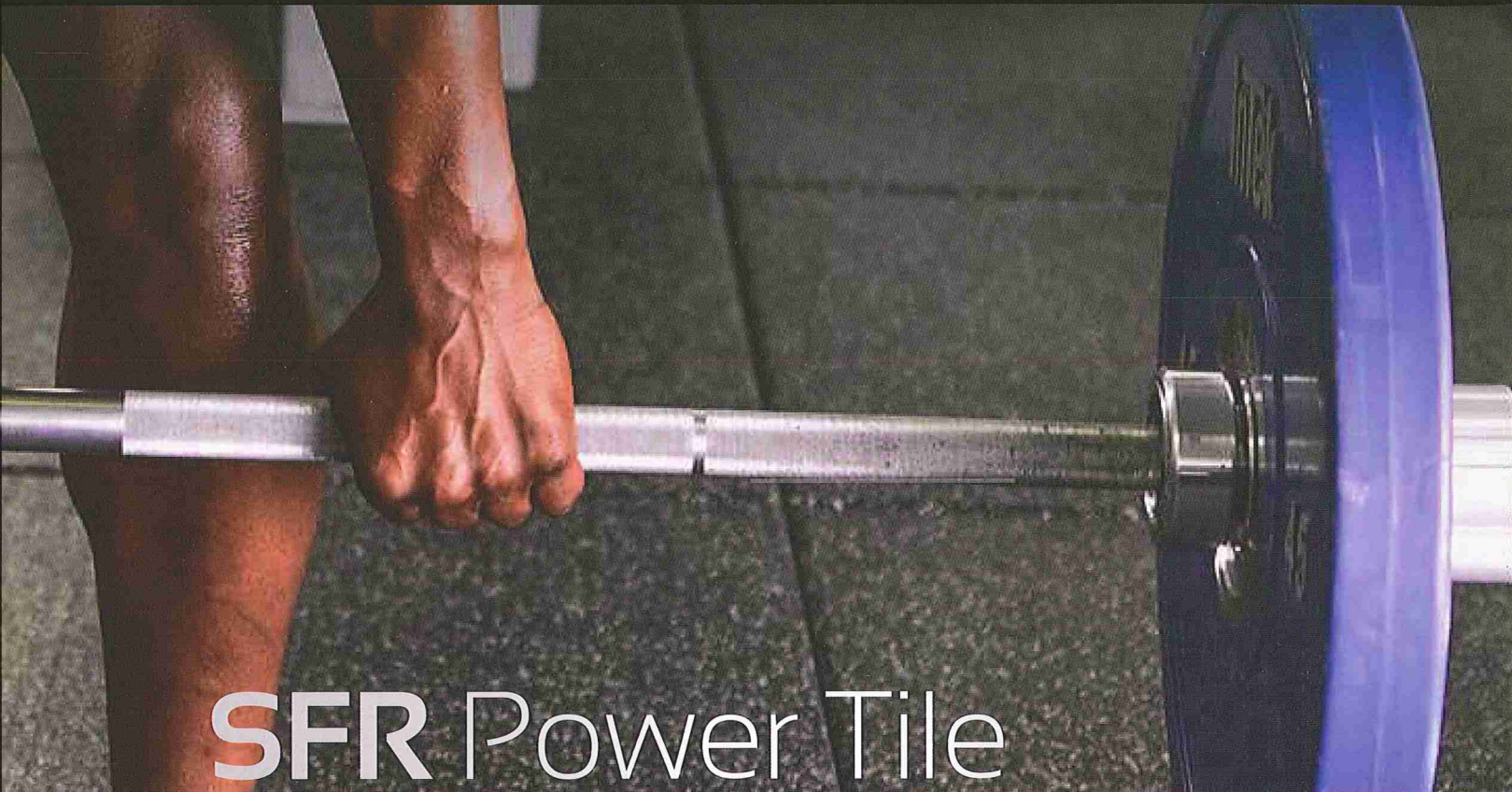


**28 years experience in the rubber
and sports surfacing industry.**

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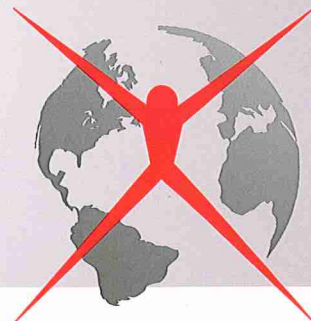


SFR Power Tile

Designed for areas where extreme durability and ultimate sound and shock absorption are required.

Benefits

SFR Power Tile will uphold the repeated abuse of extreme weights without dimpling, tearing or fading. It is used in strength and fitness environments. Similarly, SFR Power Tile eliminates the shock and sound resulting from large weights being thrown onto its surface by absorbing it.



Find us online

We are Industry leaders in all types of Sport Surfacing, Specialty Rubber Products, Equipment and Supplies for CrossFit.

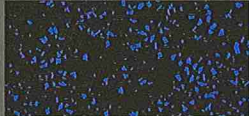
**SPECIALIZED
FITNESS
RESOURCES**

SFR Power Tile

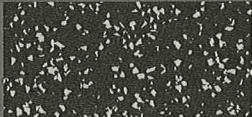
SFR 000



SFR 045



SFR 046



SFR 047



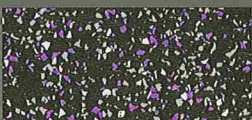
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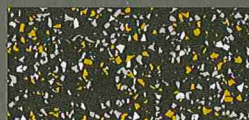
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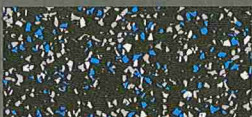
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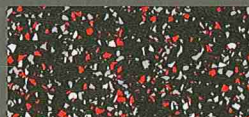
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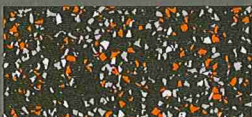
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SFR 0104



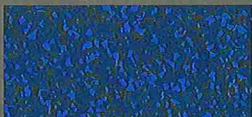
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SFR 0107B



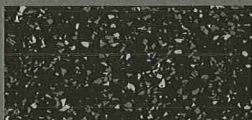
SFR 0500



SFR 0502



SFR 0503



SFR 043A



SFR 015A



SFR Power Tile uses our Blok locking system, which offers reliable installation. In strength and fitness environments, SFR Power Tile will uphold the repeated abuse of extreme weights without dimpling, tearing, or fading.

SFR Power Tile absorbs the shock and sound transmission that comes from large weights being thrown onto its surface. The footed design isolates low frequency while providing a spring-like response to impact.

Perfect for commercial gyms and condominium fitness centers.

Size:

2.5" x 24" (61cm) x 24" (61cm)

PERFORMANCE CRITERIA

Tile Standard
Tolerances
Tensile Strength
Tear Resistance
Coefficient of
Friction
Noise Reduction
Coefficient
Impact Insulation
Class (tested on
6" slab, no ceiling)
Delta IIC
Water Permeation
Rate
Abrasion
(2000 cycles,
H18Wheels)

Flammability TEST

Manufacturer
ASTM D412
ASTM D624, Die C
ASTM 2407
ASTM C423
ASTM E492
ASTM E2179
Manufacturer
ASTM D3389 A
STM D2859

RESULT

Width: $\pm$
1/8-inches
Thickness: $\pm$
1/8-inches 200 lb/
in² min.
13.13 k N/m
(surface layer)
>0.9-inches
0.25
59
29
0.045 cm./sec.
1 or 0.20 mg
loss/cycle



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FITNESS
RESOURCES**

Questions or comments

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- Durable
- Sustainable
- Affordable
- Ease of Maintenance
- Slip Resistant
- Wear Layer
- Slip resistant
- Colors/logos
- Force distribution



More information at
www.specializedweb.com

