

**RFS SPORTS**  
FLOORING & LOCKERS

REGUPOL®  
**AKTIV™ LOK**



 **REGUPOL**

REGUPOL.US

# ENDURING THE RIGORS, WITH INTERLOCKING, SEAMLESS STYLE

REGUPOL Aktiv™ sports and fitness roll flooring is also available in interlocking tiles. These recycled rubber tiles interlock with a fit so precise, its seams are virtually invisible. Like REGUPOL Aktiv, AktivLok goes well beyond “fitness for purpose” in the selectorized area, the spinning room, the “iron den” – every space in the facility.

## Performance. Measured in miles.

Hundreds-of-thousands of miles of AktivLok have been manufactured using state-of-the-art equipment, the cleanest raw materials, and the most consistent color infusion. You get toughness, resiliency, shock absorption, durability, safety, and a virtually seamless appearance.

## “Non-permanent” for easy installation and performance.

AktivLok can be loose-laid over almost any sub-floor or finished floor, without permanently bonding to the substrate. Even without bonding, AktivLok stays put until you're ready to remove it or re-lay it. Plus, because it's made of up to 100% post-consumer tire rubber and post-industrial EPDM rubber to the strictest environmental standards, using AktivLok can help qualify your facility for LEED credits.





# FLEXIBILITY IS LOCKED IN

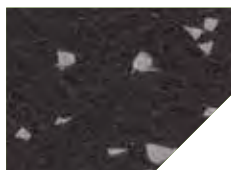
REGUPOL AktivLok can be used to create an entire fitness floor in virtually any creative, attractive pattern you can imagine. Or use it in combination with REGUPOL Aktiv roll flooring as a border or other accent treatment.



## CORE SERIES



10100  
Jet Black



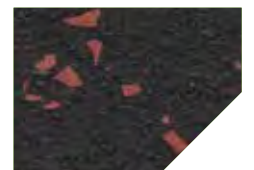
10101  
Gray Hound



10102  
Jayz Blue



10104  
Titan Tan



10105  
Firestorm Red



## REGUPOL AktivLok

### Interlocking Tile Dimensions:

+ 24" x 24" x 3/8"



EDGES

CENTERS

CORNERS

### Product Performance Data

Density	ASTM D3676	60 pcf – 80 pcf
Hardness	ASTM D2240 (Shore A)	60 +/- 5
Tear Strength	ASTM D624	70 pli min – 80 pli min
Elongation	ASTM D412	>145% – 300%
Tensile Strength	ASTM D412	200 PSI – >220 PSI
Flexibility	ASTM F137 1/4" Mandrel	Pass
Resistance to Chemicals	ASTM F925	No change
Force Reduction	ASTM F2772	12.9% – 13.7%
Energy Restitution	ASTM F2772	85% – 86%
Abrasion Resistance	ASTM D3389	<1.7g, 1000 cycles
Static Load Limit	ASTM F970	0.001" @ 250 PSI
Coefficient of Friction	ASTM D2047	>0.95
Slip Resistance	ASTM F2772	Pass
Pill Test	ASTM D2859	Pass
VOC Compliant	ASTM D5116 / CA 1350	Yes
LEED Qualification	Qualifies for Material and Resources Credit	
Rolling Load	EN1569	Pass
Resistance to Impact	EN1517	14 N/m
Resistance to Indentation	EN1516	0.1mm
Vertical Deformation	ASTM F2772	1.4mm
Environmental Product Declaration	ISO14025 / UL Environmental	Doc. #: -101047-4150



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