



**KIEFER**  
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**NEW**

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# SNAPSPORTS<sup>®</sup> MAPLE TUFFSHIELD<sup>®</sup>

See other side for features and specs

# SNAPSPORTS<sup>®</sup> REVOLUTION<sup>®</sup>

See other side for features and specs

**NEW!**

# REVOLUTION®

A seamless and all-purpose modular sports surface for multiple sports and most budgets.

(Available with TuffShield Coating)



## KEY BENEFITS

- Minimal initial investment
- Low maintenance
- Not affected by moisture or humidity
- Seamless design for consistent play
- Versatile for multiple sports and activities
- Competitively priced solid top design
- Durable and long lasting
- No adhesives or anchoring required
- Portable or permanent
- 16 year warranty

[WWW.KIEFERUSA.COM](http://WWW.KIEFERUSA.COM)

## SPECS

Solid Top Design 12" x 12" x 5/8" (304.8mm x 304.8mm x 15.9mm)  
High-Impact Copolymer Suspended Flooring  
64 Individual Impact Zones  
Weight 15 oz (425.25g)  
Friction (ASTM C 1028): Dry – 0.77, Wet – 0.54  
Noise Reduction Coefficient (ASTM C 423): 5-10%  
Rolling Load (DIN 18032-02): Pass  
Force Reduction (EN 14904): <22  
Standard Deformation (DIN 18032-02): 0.9mm  
Ball Rebound (DIN 18032-02): 96%  
Load Bearing Capacity (DIN 18032-02): >250 psi  
Flatness: 0.0mm  
Lateral Movement: 0.00" – 0.025"

**NEW!**

# MAPLE TUFFSHIELD®

A revolutionary new high-performance modular sports surfacing technology that delivers the look and feel of a suspended hardwood maple floor.



## KEY BENEFITS

- Authentic maple look
- Patented 100% in-mold technology for unmatched durability, quality and consistency
- Easy to maintain
- Vertical and lateral shock absorption
- No adhesives or anchoring required
- Portable or permanent

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## SPECS

Solid top Design 12" x 12" x 5/8" (304.8mm x 304.8mm x 15.9mm)  
High Impact Copolymer Suspended Flooring  
64 Individual Impact Zones  
Patented Proprietary In-Mold Wood Plank Design With Protective Coated Surface Layer  
Weight 15 oz (425.25g)  
Friction (ASTM C 1028): Dry - 0.77, Wet - 0.54  
Force Reduction (EN 14904): <22  
Ball Rebound (DIN 18032-02): 96%  
Noise Reduction Coefficient (ASTM C 423): 5-10%  
Easy Installation and Easy Maintenance Compared to Hardwood Floors