



## Indoor modular multisport flooring



### PRODUCT HIGHLIGHTS:

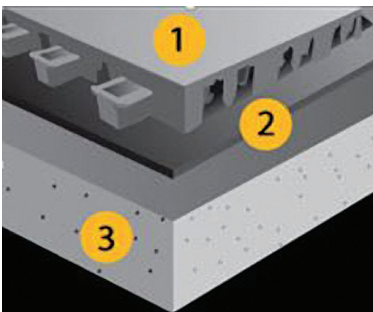
- Competitively priced solid top design
- Integrated performance suspension
- Versatile for multiple types of activities
- Low annual maintenance
- Durable and long lasting
- No adhesives or anchoring required
- Custom logos and graphics available
- Made in the USA
- 16 Year Warranty



*Versatile for multiple types of activities*

## System Design

- 1 Suspended Sports Surface
- 2 2 mm/3 mm Rubber Cushion/  
Acoustic Mat
- 3 Concrete/Base Surface



## Specifications

- Solid Top Design (12" x 12" x 5/8")
- High Impact Copolymer Modular Flooring
- 64 Individual Impact Zones
- Weight: 15 oz. (425.25 g)
- Friction (ASTM C 1028)
  - Dry-0.77
  - Wet-0.54
- Rolling Load (DIN 18032-02): Pass
- Standard Deformation (DIN 18032-02): 0.9 mm
- Force Reduction (EN 14904): <22%
- Ball Rebound (DIN 18032-02): 98%
- Load Bearing Capacity (DIN 18032-02): >250 PSI
- Flatness: 0.0 mm

- Lateral Movement: 0.00" – 0.025"
- Noise Reduction Coefficient (ASTM C 423): 5-10%

For Architectural Specifications please visit our website at [www.actionfloors.com](http://www.actionfloors.com)

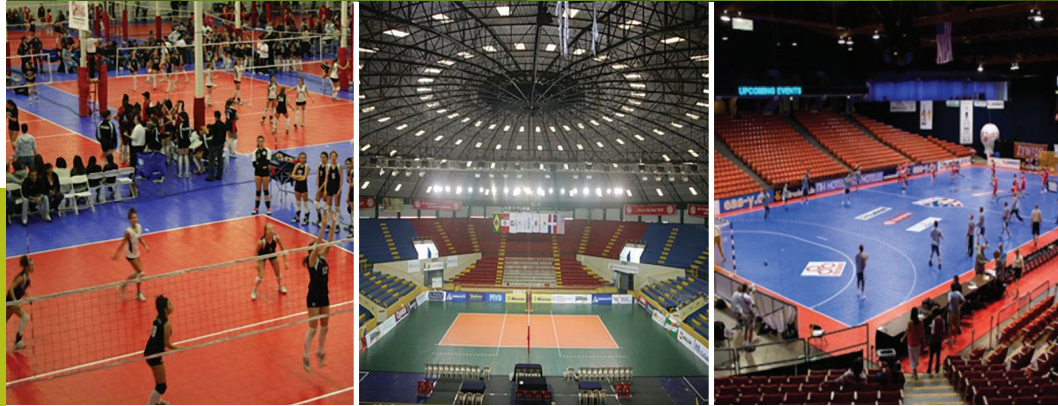
## Advanced Features

- Most advanced locking system in the industry
- Not affected by moisture or humidity





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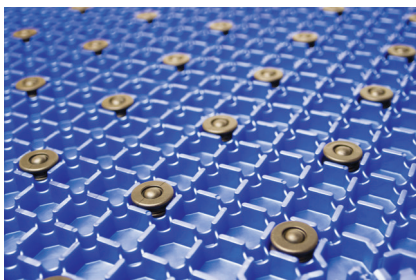
- High performance all-purpose sports surface
- Competitively priced solid top design
- Low annual maintenance
- Unaffected by moisture or humidity
- Integrated performance suspension
- Durable and long lasting
- No adhesives or anchoring required
- Custom logos and graphics available
- Made in the USA
- 16 Year Warranty

*High performance  
all-purpose sports surface*



### System Design

- High performance cushion components provide superior suspension and eliminates the need for underlayment



### Specifications

- Solid Top Design (12" x 12" x 3/4")
- High Impact Copolymer Modular Flooring
- 64 Individual Impact Zones
- Weight: 16 oz. (445 g)
- Friction (ASTM C 1028)
  - Dry-0.77
  - Wet-0.54
- Rolling Load (DIN 18032-02): Pass
- Standard Deformation (DIN 18032-02): 0.9 mm
- Force Reduction (EN 14904): <22%
- Ball Rebound (DIN 18032-02): 98%
- Load Bearing Capacity (DIN 18032-02): >250 PSI
- Flatness: 0.0 mm
- Lateral Movement: 0.00" – 0.025"

- Noise Reduction Coefficient (ASTM C 423): 5-10%

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### Advanced Features

- Most advanced locking system in the industry
- Absorbent substructure allows you to play better, faster and longer



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Action QuickCourt™ is manufactured at an ISO 9001:2008 certified facility.