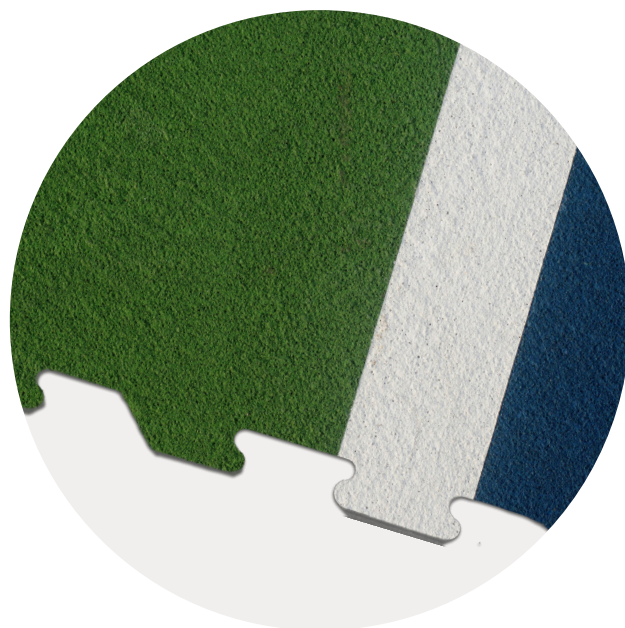


MODcourt Pickle

Indoor Portable Sport Court

Engineered with a vulcanized composition rubber backing and acrylic surface layer, MODcourt Pickle ensures a safer, quieter, and more ergonomic court, optimizing the athlete's experience. With this innovative design, you will not only play longer and better, but also enjoy enhanced safety and comfort on the court.



Product Attributes

- **Water Acrylic Surface Layer**
Provides attractive and clean court visuals
- **8mm Vulcanized Composition Rubber Base Layer**
Provides excellent safety and ergonomic performance

Nominal Dimensions

Available as a standard in interlocking tiles. Talk to your local sales rep to determine availability, pricing, minimums, and lead times.



Standard Court:
32'x60'

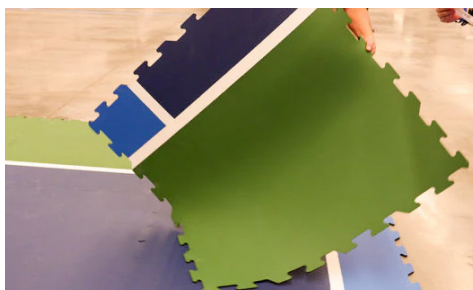
Mini Court:
12'x28'

Applications

- Courts
- Indoor use only

Benefits

- Durable
- Ergonomic
- Easy to maintain and sanitize
- Portable
- DIY-friendly
- Ideal friction for athletic deceleration



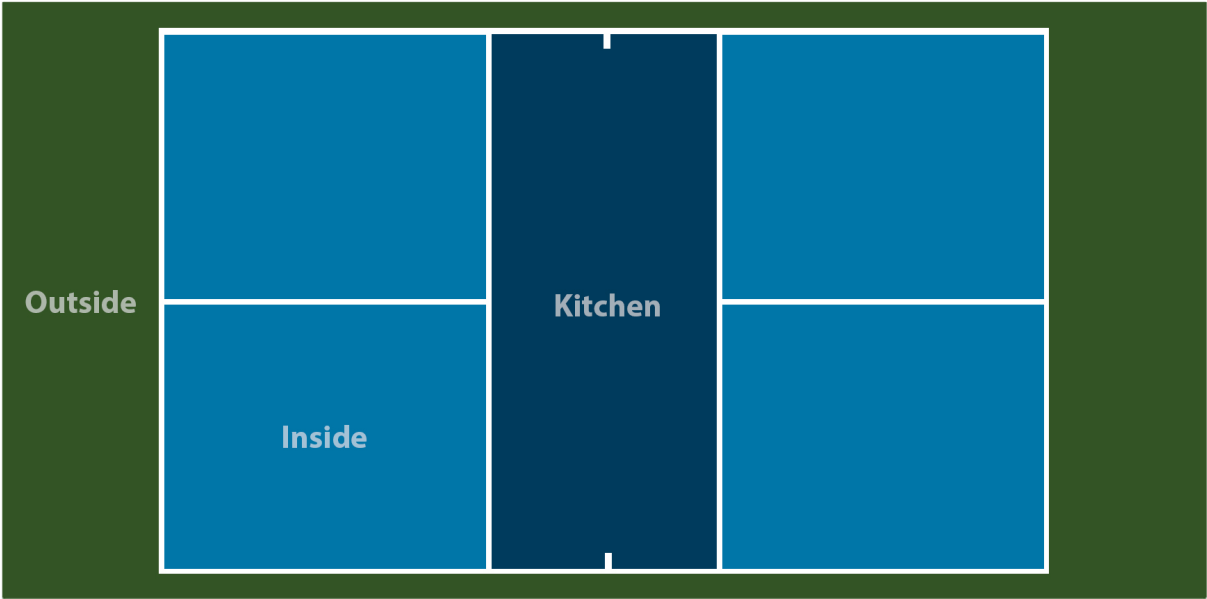
NRG

Force Reduction: 17%
Absorption of impact energy

Energy Restitution: 80%
Useful return of impact energy

Typical Deltec Field Tester Results

Color Swatches



Technical Details

Performance Criteria	Test Standard	Typical Results
Force Reduction	ASTM F2569	>17%
Vertical Deformation	ASTM F2157	0.7mm
Energy Restitution	ASTM F3189	80.7%
Vertical Rebound	EN 12235	Basketball 99.60% Tennis ball 108.21% Pickleball 65.53%
Heat Resistance	ASTM D2939	No visible effect
Unofficial Pace Rate	ITF 01/02	Medium
Abrasion Resistance	ASTM D4060	1000 cycles, 1 kg load 130 mg loss
Mandrel Bend (6mm)	ASTM D522	Pass The material coating showed no signs of cracking
Tensile Strength	ASTM D412	1.54 MPa
Elongation	ASTM D412	113%
Tear Strength	ASTM D624	12.794 KN/m
Durability	ASTM D2794	Pass