

POWERGAME™

CHAMPIONSHIP-TESTED



Design

Custom engineered design that outplays any modular surface in the game—from a company with over a 40-year track record.



Traction

The best dry traction in the industry keeps every champion playing without slipping.



Ball response

PowerGame™ delivers the same dribbling response as a hardwood floor unmatched by the industry.



Shock absorption

With superior, double-tier shock absorption, Lateral Forgiveness™ technology absorbs shock, lessens impact, and provides the best protection against abrasion of any outdoor court surface.



Proud to be the official court of the most demanding athletes in the world.™

*NCAA is a registered trademark of the National Collegiate Athletic Association.



Champions start here™

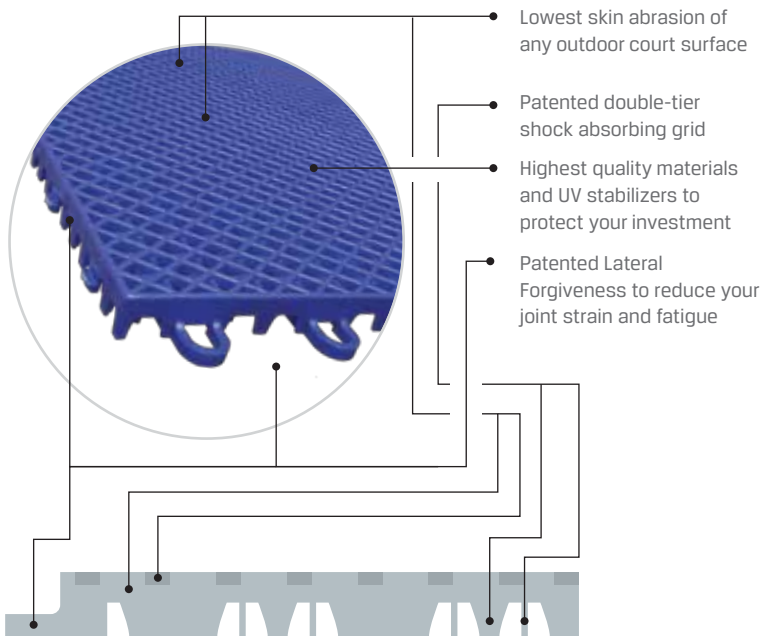
Why PowerGame™

USA-MADE QUALITY. High-impact polypropylene suspended court is both engineered and manufactured at our Salt Lake City headquarters.

DURABILITY. UV stabilizers and patented formula keeps your outdoor court playable, even at temperatures of 185°F.

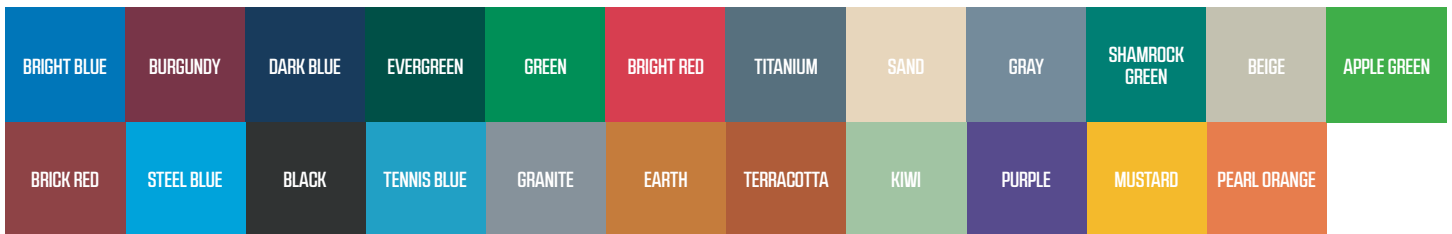
HEAD IMPACT. Unique shock absorption technology protects against head injuries and concussions from falls of up to 26 inches above the ground.

QUICK INSTALLATION. PowerGame outdoor courts can be installed by a certified CourtBuilder™ in as few as 5 days.



Size	12" x 12" x 5/8"	<input checked="" type="checkbox"/>
Weight	.70 lbs.	<input checked="" type="checkbox"/>
Head Impact ASTM 1292	26" drop height pass	<input checked="" type="checkbox"/>
Traction ASTM E303	.65 coefficient of friction	<input checked="" type="checkbox"/>
Ball Rebound DIN 18032	99% ball bounce	<input checked="" type="checkbox"/>
Material	High Impact Polypropylene Copolymer	<input checked="" type="checkbox"/>
Quality	ISO 9001 / ISO 14001	<input checked="" type="checkbox"/>
Recycling	100% recyclable	<input checked="" type="checkbox"/>
Country	USA made	<input checked="" type="checkbox"/>

Available colors



A Gerflor company

SPORTCOURT.COM
800-421-8112

Sport Court is ZeroWaste and ISO-certified