

BROCK POWERBASE PLAY 2" PLAYGROUND SHOCK PAD PANEL

Approx. 4' x 6' interlocking panel for synthetic turf playground systems **SAFER PLAY SPACES START HERE.**

PRODUCT OVERVIEW

PowerBase PLAY is an engineered interlocking shock pad designed specifically for artificial turf playground systems. It helps improve impact protection, drainage, long-term durability, and installation consistency. Made from high-grade expanded polypropylene, it is lightweight, durable, and built for safer play spaces.



**APPROX.
4' x 6'
PANEL SIZE**

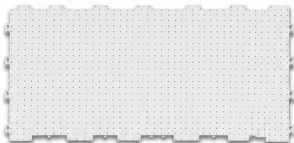


**2"
THICKNESS**



**FAST
DRAINAGE**

PRODUCT VISUALS



Top view



Bottom view

TECHNICAL SPECIFICATIONS

Product Name	PowerBase PLAY
Product Type	Interlocking shock pad panel
Recommended Use	Artificial turf playground systems
Panel Dimensions	74 in x 49 in (approx. 4' x 6')
Nominal Thickness	2.0 in
Panel Material	100% high-grade expanded polypropylene
Installation	Mechanical interlock; no adhesives or fasteners
Drainage Design	Molded-in holes with continuous drainage channels
Performance Standard	Designed for systems tested to ASTM F1292 / ASTM F3313
Critical Fall Height	Finished system can be tuned to meet the desired CFH
Additional Benefit	Can outlast poured-in-place surfaces by 2-3X
Warranty	10-year warranty

Specifications shown are based on Brock PowerBase PLAY brochure information. Contact Turf USA for full details and availability.

KEY BENEFITS



Designed for artificial turf playground systems



Helps support safer impact attenuation and critical fall height performance



Fast vertical drainage and continuous water movement



Interlocking design for quick, stable installation



No adhesives or fasteners needed



Durable, non-toxic, 100% recyclable expanded polypropylene



Designed to outlast poured-in-place surfaces by 2-3X



10-year warranty