

PLAY PAD | 2¹/₄"





Physical Properties

Play pad consists of thermal bonded (closed-celled) cross-linked Polyethylene foam (PEX). This foam comes from production residues and contains no contaminants.

Play pad is tested based on microbiological resistance to weathering, oxidation, acids & bases. The estimated lifespan of PEX is100 years minimum.

Technical Specifications

Physical		
Thickness At 2 kPa (0.3 psi) Load	2.25 in	Tolerance +/- 1/16"
Mass Per Unit Area	.94 lb/ft ²	
Critical Fall Height (CFH)	8 ft	ASTM 1292

Drainage and Isolation		
Water Permeability	16.8/gal/min/ft ²	ASTM F 1551
Thermal Conductivity $[\lambda 10]$.03 BTU/hr.ft.°F	ASTM C 177
Thermal Resistance [R-value]	6.5 hr.ft ² .°F/BTU	ASTM C 177

The provided information is, to the best of our knowledge, true and accurate (at the time of revision). This information is based on (independent) measurements and (where possible) based on average values, measured over a long and representative period. Additional information (e.g. additional characteristics, specific (independent) reports or statistical analysis) is available upon request. ATS is allowed to change this information and/or the product (without notice) and assumes no legal responsibility for use of and/or reliance on this information.



Artificial Turf Supply

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