



## Physical Properties

PlayLite™, developed by ThermaGreen Environmental, is the Shock & Drainage pad critical for indoor and outdoor play areas. Our pad is manufactured in North America, approved under the NAFTA agreement, and is produced by re-purposing virgin noncontaminated post-industrial cross-linked (closed cell) PEX foam. It is bonded to a non-woven geotextile to create a pad that accommodates a variety of synthetic surface treatments.

## Technical Specifications

### Physical

Thickness at 2 kPa (0.3 psi) load	2 in	Tolerance +/- 1/16"
Mass per unit area	1.2 lb/ft <sup>2</sup>	

### Drainage and Isolation

Water Permeability	1.06 inch/min.	ASTM D4491-09
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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. Polygreen Foam 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.