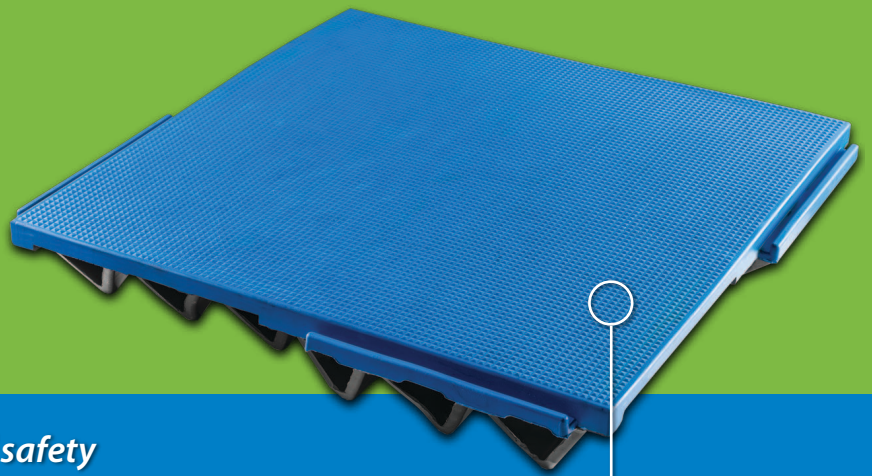




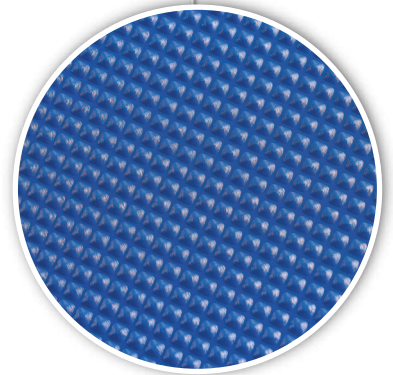
AVEER
T i l e S y s t e m



Aveer provides a level of durability and safety performance that can only be achieved in a vulcanized, dual-component system. The first truly unique surfacing product to hit the market in over a decade!

Patent Pending

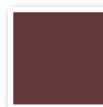
Aveer™, a revolutionary playground tile made from recycled and virgin rubber compounds, and vulcanized to create the ultimate in durability and safety performance. Aveer's interlocking tile system is made with a dual-functionality design. The high-density, abrasion-resistant top layer provides a virtually indestructible surface that is supported by a uniquely-engineered, shock-absorbing under layer. Acting like a series of interdependent, shock-absorbing springs, Aveer's hollow cavity support columns evenly displace the impact of a fall through a buckle and recoil action.



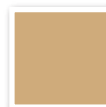
- The most durable playground surface available
- Ideal for high-use, high-abuse environments
- Vandal-resistant
- 12' Safety performance under 600 HIC
- Will not harden
- Resistant to weathering and aging
- Textured slip-resistant finish
- Available in an array of colors



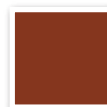
BLUE



BROWN



TAN



TERRA COTTA



GREEN





Technical Specifications

Test Description	ASTM Reference	Results	Test Lab	Test Date
Impact Attenuation	F1292	See chart below	TUV America	04-15
Freeze Thaw	C67	No deterioration	Element	05-15
Rubber Deterioration/Air Oven	D573	No deterioration	Element	05-15
Abrasion Index	C501	52	Element	04-15
Density	D3676	1534 kg/m ³	Element	05-15
Slip Resistance	E303	42 wet/63 dry	QAI	04-15
Tensile Strength (Mpa)	D412	2.68	Element	04-15
Elongation At Break (%)	D412	110	Element	04-15
Maximum Load (N)	D412	185	Element	04-15
Tear Strength (kN/m)	612	14.9	Element	04-15
Peak Tear Load (N)	612	187	Element	04-15
Flammability	E648	Class 2 (33 watts/cm ²)	QAI	03-15

Critical Fall Height Reference Chart – Impact Attenuation ASTM F1292-13

Specified Impact Height <i>Feet</i>	Reference Temp 23 C (73.4 F)	
	<i>G-Max</i>	<i>HIC</i>
6	60.5	254
8	64	284.5
10	76.5	418.5
12	92.5	576