

**BOLD PERFORMANCE UNLEASHED PUNK Mats**

Updated on March 8, 2011

<b>Product Description</b>			
Materials	Vulcanized, recycled tire rubber. Up to 94% post consumer recycled content.		
Attributes	<i>Interlock tiles</i> allow for no adhesive install. Bevel or non-bevel edges are available. <i>Solid rubber design</i> provides superior durability and resistance to tear and abrasion. Non-porous surface provides slip and stain resistance and requires minimal maintenance needs.		
<b>Applications</b>			
Fitness centers, ice rinks and perimeters, off-ice area exposed to ice skate traffic, weight rooms, cardio areas, locker rooms, lobbies, corridors, cafeterias, shops, game rooms, and restrooms			
<b>Physical Characteristics</b>			
Surface	Non-slip texture		
Thickness	3/8", 1/2", 3/4"; only black comes in 3/4"		
Weight per Area	2.2 lb/ft <sup>2</sup> , 2.8 lb/ft <sup>2</sup> , and 4.1 lb/ft <sup>2</sup> , respectively		
Tile Size	4' x 4', 3' x 4' for 3/4" thickness		
Various corner tile dimensions available to minimize waste when cutting			
<b>Warranty</b>			
PLAE USA warrants that PUNK Mats, when installed using PLAE's recommended procedures and adhesives, shall be free from manufacturing defects under normal use for a period of <b>3 years</b> from the date of its original installation. <i>Please refer to PUNK Mats' Warranty for full details.</i>			
<b>Environmental Characteristics</b>			
<i>L.E.E.D.® Credit</i>		MR: 4.1, 4.2, 5.1, 5.2; IEQ: 4.3	
<b>Technical Characteristics</b>	<b>Standards</b>	<b>Average Test Results</b>	<b>Units</b>
<i>Performance Criteria</i>			
Hardness	ASTM D2240	63	Shore A
<i>Durability Criteria</i>			
Tensile Strength	ASTM D412	800	psi
Ultimate Elongation	ASTM D412	275	%
Tear Resistance	ASTM D624	135	lb/in
Taber Abrasion (1,000 cycles)	ASTM C501	300	mg
<i>Safety Criteria</i>			
Coefficient of Friction	ASTM C1028	0.85 dry, 0.95 wet	-
Flame Resistance	UL 94	Classification HB	-

These specifications may not be construed as a contractual obligation.