

RESULTS & STANDARDS

CA (0135) CDPH/EHLB METHOD V1-2-2017	FloorScore - Certified 3 rd Party	
URETHANE RESIN	Free of heavy metals and solvents	
VOC CONTENT - ADHESIVE	Solvent Free	
ASTM F2772	US Indoor Sports Flooring Standard <i>Compliant</i>	
SYSTEM TYPE	Point Elastic	
NOMINAL THICKNESS	6 mm, 8 mm, 9 mm, 11 mm (17 mm available)	
LOAD MANAGEMENT	Excellent	
GLOSS	Pass <i>all thicknesses</i>	EN 12235
SHOCK ABSORPTION	4+2 Class 1 - 12%	ASTM F2772 / EN 14808
SHOCK ABSORPTION	6+2 Class 1 - 16%	ASTM F2772 / EN 14808
SHOCK ABSORPTION	7+2 Class 1 - 20%	ASTM F2772 / EN 14808
SHOCK ABSORPTION	9+2 Class 2 - 28%	ASTM F2772 / EN 14808
FRICTION	Pass <i>all thicknesses</i>	EN 13036-4
RESISTANCE TO WEAR - TABER	Pass <i>all thicknesses</i>	EN ISO 2813
RESISTANCE TO IMPACT	Pass <i>all thicknesses</i>	EN 1517
RESISTANCE TO INDENTATION	Pass <i>all thicknesses</i>	EN 1516
RESISTANCE TO ROLLING LOAD	>1500N <i>Pass</i>	EN 1569
BALL BOUNCE	98% Pass <i>all thicknesses</i>	EN 12235
TENSILE STRENGTH	15 N/mm ² <i>2100 psi</i>	DIN 53455
TEAR STRENGTH	31 N/mm ² <i>177 pli</i>	DIN 53515
ELONGATION STRENGTH	200%	DIN 53455
SYSTEM OPTIONS	<ul style="list-style-type: none"> • Accommodations for Higher Point Load Bleachers • High Moisture Adhesive - to 99% RH <ul style="list-style-type: none"> • Inline Skate System <i>Xtreme</i> • Premium Shock Absorption System <i>Performance +</i> • Jogging & Walking Track System <i>JW</i> • Arena & Exhibition Hall System <i>A&E</i> • Spike Resistant System <i>SR</i> • Overpour System <i>ReNew</i> 	