

Property	Method	Value/Result
Length	ASTM D514 7	7.5 m / 24.6 ft + 5%
Width	ASTM D514 7	1 m / 3.28 ft +5%
Thickness (avg.)	ASTM D514 7	5 mm/ 196 mil± 10%
Weight (lbs. /sq. ft.)	ASTM D514 7	1.18
Ultimate Elongation, % at 0° F (MD/XMD)	ASTM D514 7	61/89%
Ultimate Elongation, % at 73° F (MD/XMD)	ASTM D514 7	48/253%
Compound Stability, 215° F	ASTM D514 7	Pass
Dimensional Stability, % (MD/XMD)	ASTM D514 7	0.0% MD/0.0% XMD
Low Temperature Flexibility	ASTM D514 7	Pass @ -5° F
Chemical exposure resistance (seaside chemicals)	ICC-ES/AC114	Resistant to chlorides, nitrates, and sulphates
Moisture va por permeance, perms	ICC-ES/ AC527	<0.1 perms
Hydrostatic Pressure Resistance, ft H H ₂ O	ICC-ES/ AC527	Pass @ 70.41 m /231 ft
Adhesion to Convcrete	ICC-ES/ AC527	26 pli