

Performance Characteristics
of
“IW” PVC Sheet
28 mil (0.7 mm)

Vacuum-Formable Tractor Seating

PROPERTY	TEST METHOD	TYPICAL RESULTS
Elongation at Break	ASTM D882	>300%
Tensile at Break	ASTM D882	>2200 psi
Tear Strength	ASTM D1004	>300 ppi
Low Temperature Impact	ASTM D1790	-20°F
Flame Resistance	FMVSS 302	2 in./min.
Fadeometer	CFFA-2, 128 hrs	No Appreciable Chg
QUV	ASTM G53, 600 hrs	AATCC 4
Crocking Resistance	CFFA-7a and b	No Appreciable Chg

The above properties do not constitute a warranty or specification. Test values are based on material conditioned and tested in a controlled laboratory environment using established standards and procedures. Properties may vary based on embossed grain, color, laminate plies and other construction variables.