



PHYSICAL PROPERTIES
DATA SHEET

INVISIWRAP® UV

Test	Test Standard	INVISIWRAP® UV Performance
Tensile Strength	ASTM D 5034	Machine 128.9 lbf Crosswise 74.9 lbf
Hydrostatic Head	AATCC 127	Pass 55cm of water column for 5 hours
Water Vapor Transmission	ASTM E 96	14 perms
Air Permeance	ASTM E 2178	At 75 Pa calculated flow rate: 0.0008 L/(s.m ²)
Surface Burning Characteristic	ASTM E 84	Flame Spread Index (FSI) = 15 Smoke Developed Index (SDI) = 200 Class A

*Product to comply with +/- 15% tolerance when evaluated with listed test standard.

UV rated: 365 days of exposure before cladding installation

INVISIWRAP® UV roll information:

- 4.92 ft width x 100 ft length | 19 lbs/roll