

ASTM C1325	Exceeds requirements for Nail Head Pull-Through
ASTM C1325	Exceeds requirements for Compression Indentation.
ASTM D3273	Exceeds requirements for Resistance to Growth of Mold and Mildew
ASTM E96 / E96M	Exceeds requirements for Vapor Transmission.
ASTM C1186	12mm = 23%
ASTM D5116	Contains no VOC's and exceeds the overall requirements of the US Green Buildings Council LEED Standard for VOC's
ASTM C1396-06a	Humidified Deflection
AC376 and ASTM E72 section 15	Wet Racking Shear
ASTM G155	Xenon Arc Accelerated Weathering
ASTM G21	Standard Practice for Determining Resistance of Synthetic Polymeric materials to Fungi
U-Pitt Protocol	Exceeds the combustion toxicity protocol developed at the University of Pittsburgh, and the requirements for interior finish material as defined by Title 27.1.5.5 of the Building Code of the city of New York. Classification as: Non-Toxic and free of carcinogen, asbestos, and silica
Baker Certified Blast Ratings	Achieved Blast Rating Level 8

Sales Information and Technical Support

Contact NEXGEN Building Products today for sales information, order placement, or technical support by phone or email.

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