

QuietStride Acoustical Abatement Specification - Kahrs

Specification The sound rated floor material shall be an open cellular rubber reinforced with solid rubber particles bonded to fiberglass/cellulose backing, having a thickness of .140" (3.5mm) and a density of 22 lbs per cu.ft. and a minimum tensile strength of 45 lbs. It shall have a minimum compression set recovery of 80% (ASTM D 1055) without loss of resilience. The product shall have a minimum IIC rating of ____ (tested as per ASTM E-90 and E-492) based on the constructions detailed on the Kahrs.com website. It shall be QuietStride from Kahrs International, Inc. 940 Centre Circle, Suite 1000, Altamonte Springs, FL 32714.

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