

material:	Marmoleum® Ohmex
physical properties:	width .79" (2 meters) length .105 linear feet (32 linear meters) gauge .1/10" (2.5 mm)
•	pre-consumer (post-industrial)*
rapidly renewable materials: materials & resources credit 6 1 point (NC, schools, CS, CI)	33% by weight
PBT source reduction: pilot credit 2 1 point (NC, schools, CS, CI)	compliant
acoustical performance: IEQ prerequisite 3 (schools)	noise reduction coefficient (NRC) ASTM C423-02a 0.10 sound absorption coefficient (SAA) ASTM C423-02a 00.08 sound transmission class (STC) ASTM E423-04 54 impact sound transmission impact insulation Marmoleum Ohmex over a 6 inch concrete slab - IIC 55 class (IIC) ASTM E492-96 Marmoleum Ohmex over a wood joist construction - IIC 51
indoor environmental quality: low emitting materials (flooring systems) credit 4.3 1 point (NC, schools, CS, CI) option 2	collaborative for high performance schools low emitting materials section 01350 Low Emitting Materials Table (LEM) listed
indoor environmental quality: low emitting materials (adhesives & sealants) credit 4.1 1 point (NC, schools, CS, CI)	adhesives meet the requirements set forth in the SCAQMD Rule #1168
regional material: materials & resources credit 5 1-2 points (NC, schools, CS, CI)	manufacturing
regional extraction/process:	ingredient extraction location linseed oil (flax)
sustainable attributes:	100% bio-based content (Radiocarbon Analyses conducted by Iowa State University, January 30, 2009)
innovation & design: sustainable certifications 1 point	SMaRT® Sustainable Products Standard platinum level certification see Forbo sales rep for details

^{*} recycled content calculated following Federal Trade Commission (FTC) — Part 260 - GUIDES FOR THE USE OF ENVIRONMENTAL MARKETING CLAIMS (wood flour, tall oil)

^{*} recycled content materials shall be defined in accordance with the International Organization of Standards document, ISO 14021 - environmental labels and declarations - self-declared environmental claims (type II environmental)