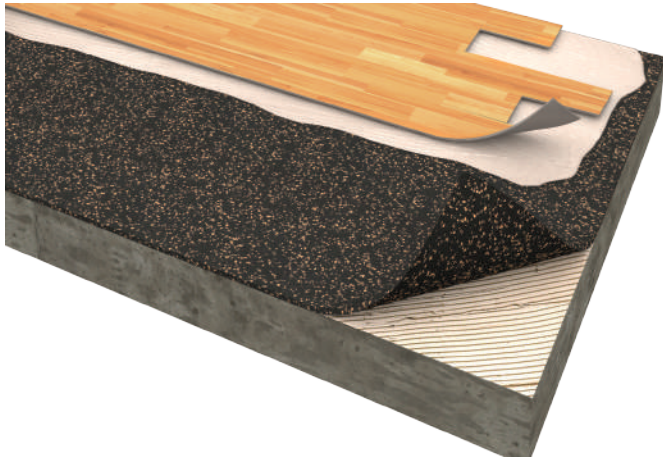




ECOx2

Approved for Use With Most:

Glued Down & Floating Luxury Vinyl Plank (LVT) Flooring Products



RECYCLED IMPACT SOUND REDUCTION UNDERLAYMENT FOR LVT PLANK FLOORING

Multi-Family IIC Noise Reduction At An Economical Price Point
 Highly Resistant To Indentation - Disguises Minor Subfloor Defects
 Superior Adhesive Performance Vs. Rubber & Extruded Foams
 Zero SBR / Tire Rubber Content = Zero Plasticizer Migration Risk
 Environmentally Superior - >90% Recycled/Renewable Content



PRODUCT DESCRIPTION

Recycled Polyurethane & EVA Foam With Cork Granules Underlayment for Impact Noise Reduction with most Glued Down & Floating LVT Plank Flooring Products.



ENVIRONMENTAL PROPERTIES

Recycled Content (LEED - MR 4)
90%+ Recycled Content by Weight
Rapidly Renewing Content (LEED -MR 7)
(Approx. 30% By Volume Cork Granules)



PHYSICAL AND MECHANICAL PROPERTIES (ASTM F1315 & F36)

Density: 28-30 lb/ft³
 Tensile Strength: > 750 KPa
 Compression (@ 100 PSI): <25%
 Recovery: > 85%
 Shore Hardness: 50 to 55
 Durability: Lifetime of the Building



ACOUSTICAL RESULTS

(As Tested Per ASTM E492/E989 & E90 / E413)

IIC66 / STC62 - 6" Concrete Slab - With Ceiling
 IIC50 / STC53 - 6" Concrete Slab - No Ceiling
 IIC53 / STC57 - 8" Concrete Slab - No Ceiling
 IIC51 / STC56 - 18" Truss / OSB / 3/4" Gypsum
 Delta IIC 21 (ASTM-2179)



PACKAGING

42" X 100' X 1.9 mm Roll
 350 s/f Per Roll / 58 lbs per Roll
 12 Rolls per Pallet



OTHER FEATURES & BENEFITS

Improves Walking Comfort Under Foot
 Non-Absorbent - Resists Mold & Mildew
 Thermal Comfort - Floors Feel Warmer
 Reduces In Room Step Sound



AMORIM
Cork Composites

AcoustiCORK®

SOUND CONTROL UNDERLAYMENTS