



Bel-Air Brown EVA Underlayment



ROLL DIMENSIONS:

Ft.2 Per Roll: 100
Thickness: 3.0mm.
Width: 45" (3.75Ft.)
Length: 320" (27 Ft.)
Weight: 10 Lbs.

FEATURES:

100% Vapor Barrier
100% Electrical Insulator
100% Mold & Mildew Resistant
100% Environment friendly

SOUND & IMPACT PROPERTIES

Impact Insulation Class (IIC): 73dB
 Field Impact Insulation Class (FIIC): 65dB
 Sound Transmission Class (STC): 72dB

TEST ITEMS

TEST METHODS

TEST RESULTS

Content of
Pentachlorophenol (PCP)

EN14041:2004/AC:2006
 Clause 4.2+Annex B & EN 12673:1999

ND

Formaldehyde
Emission

EN14041:2004/AC:2006
 Clause 4.3 & EN 717-1:2004

ND
 Class E1

Slip Resistance

EN 14041:2004/AC: 2006
 Clause 4.5 & EN 13893:2002

Dynamic coefficient of friction:
 X direction: 0.66 • Y direction: 0.61
 Technical class DS "

Thermal Conductivity

EN 14041:2004/AC: 2006
 Clause 4.7 & EN 12664:2001

0.039 W/(m·K)

Thermal Resistance

EN 14041:2004/AC: 2006
 Clause 4.7 & EN 12664:2001

0.084 (m²·K)/W

Substances of Very High
Concern (SVHC)

In House Method

Concentrations of tested SVHC are
 ≤0.1% (w/w) - PASS "



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Brown EVA W/8S Film Backing (3mm)



Bel-Air Brown EVA(Ethylene Vinyl Acetate) acoustic underlayment provides an extremely high sound resistance ratings. Constructed with closed cell waterproof technology and 0.08mm PE film vapor barrier for additional dimensional stability, sound resistance and moisture control.



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Class (IIC): **73dB**



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Insulation Class
(FIIC): **65dB**



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Transmission
Class (STC): **72dB**



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Environment
friendly



100% Mold
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