

Bel-Air Cork Underlayment

Bel-Air Cork Underlayment is made with natural cork granules bonded with polyurethane resin creating an outstanding sound barrier that is easy to install. Cork is also a healthy choice, it is environmentally friendly, naturally hypoallergenic and contributes in creating a healthy indoor air quality.

FEATURES & BENEFITS:

- Reduces sound transmission on floor surface and decreasing sound transmission to the living space below.
- Acts as a crack isolation membrane. Helps resists the transmission of stress cracks from subfloor through to flooring surfaces.
- Can be used under ceramic tile, stone, marble, engineered hardwood and laminate floors.
- Reduces thermal transmission, increasing the effectiveness of floor heating systems
- Easy to install in both glue-down and float applications.

Available in 1/4" (6mm.) & 1/2" (12mm.) Sheets

Sheet Information 1/4" (6mm.) 1/2" (12mm.) Sheet Width: 24" (2 Ft.) 24" (2 Ft.) Sheet Length: 36" (3 Ft.) 36" (3 Ft.) Ft.2 Per Sheet: 864" (6 Ft.²) 864" (6 Ft.²) Sheets Per Box 864" (6 Ft.²) 864" (6 Ft.²) Box Information 75" (2 Ft.) 25" (2 Ft.) 25" (2 Ft.) Box Width: 25" (2 Ft.) 37" (3 Ft.) 35" (2 Ft.) 35" (2 Ft.) 35" (3 Ft.) 37" (3 Ft.) 35" (3 Ft.) 35" (2 Ft.) 35" (3 Ft.) 35" (3 Ft.) 35" (3 Ft.) 35" (3 Ft.) 35" (2 Ft.) 35" (3 Ft.)		heet (12MM.)	
1/4" (6mm.)		neet (121·11·1.)	
Sheet Width: 24" (2 Ft.) 24" (2 Ft.) 36" (3 Ft.) 36" (5 Ft.) 37" (3 Ft.)	heet Information		
Thermal Insulation: Moisture Rate: Density: Flexibility: Recovery: Floatation/Disintegration: Non (After 3 Hours Immersion In Boiling Water) Specific Q Ft.) 150 Ft.² 25" (2 Ft.) 25" (2 Ft.) 37" (3 Ft.) 37" (3 Ft.) 37" (3 Ft.) 13" (1 Ft.) 96 Lbs. 96 Lbs	heet Width: heet Length: t.2 Per Sheet:	(2 Ft.) (3 Ft.) (6 Ft. ²)	
Box Width: Box Length: Box Hight: Box Weight: Box Weight: Specifications IIC Acoustical Rating: IIC Flexibility: Flexibility: Recovery: Floatation/Disintegration: IIC STC IIC 60dB STC IIC 60dB 55dB 64dB 64dB	ox Information		
Acoustical Rating: IIC STC IIC 60dB 55dB 64dB 6 Thermal Insulation: Moisture Rate: Density: Flexibility: Recovery: Floatation/Disintegration: IIC STC IIC 60dB 55dB 64dB 6 0.042 Kcal/m3h°C <8% 12/Lbs/Ft.³ ASTM F5: Pass 75% Non (After 3 Hours Immersion In Boiling Water)	ox Width: ox Length: ox Hight:	(2 Ft.) (3 Ft.) (1 Ft.)	
Acoustical Rating: 60dB 55dB 64dB 6 Thermal Insulation: Moisture Rate: Density: Flexibility: Recovery: Floatation/Disintegration: 60dB 55dB 64dB 6 0.042 Kcal/m3h°C <8% 12/Lbs/Ft.³ ASTM F5: Pass 75% Non (After 3 Hours Immersion In Boiling Water)	pecifications		
Thermal Insulation: Moisture Rate: Density: Flexibility: Recovery: Floatation/Disintegration: 0.042 Kcal/m3h°C <8% 12/Lbs/Ft.³ ASTM F5: Pass 75% Non (After 3 Hours Immersion In Boiling Water)	coustical Rating:	STC 60dB	
Binder: Base: Composition of cork granules - Size 1-3 Fire Behavior: Cork underlayment is a fire inhibitor which neither spre	loisture Rate: ensity: lexibility: ecovery: loatation/Disintegration: imensional Tolerance: inder: ase:	<8% 12/Lbs/Ft. ³ ASTM F5: Pass 75% Non (After 3 Hours Immersion In Boiling Water) Length & Width: +/- 2% Thickness: +/- 0.2mm. Resin Of Polyurethane	





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1/4" (6mm.) & 1/2" (12mm.)
Sheets



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Impact Insulation Class (IIC): **73dB**



Thermal Resistance R-Value .15



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



100% Environment friendly



100% Electrical Insulator