



# 72025, 72004, 72005, 72001Q

## Natural Cork Underlayment Sheets

### FEATURES & BENEFITS:

- Reduces sound transmission from both the surface of a floor as well as through the floor to living spaces below
- Use under ceramic tile, stone, marble, glued wood flooring and floating floor systems
- Acts as a crack isolation membrane that resists transfer of stress cracks from subfloor through to flooring surfaces
- Reduces thermal transmission, increasing the effectiveness of floor heating systems
- Easy to install in both glue-down and loose lay configurations
- Use Roberts 7350 Adhesive for double glue down applications

Our Natural Cork products may contribute towards satisfying credits under the LEED® Green Building Program in the following areas:

MR 4.1 - 5% Recycled Content of total building materials (post consumer + 1/2 of post industrial)

MR 4.2 - 10% Recycled Content of total building materials (post consumer + 1/2 of post industrial)

MR 6 - Specifying rapidly renewable building materials for 5% of total building materials.

EQ 4.1 - Low Emitting Materials Adhesives & Sealants (Adhesives Specified meet SCAQMD Rule 1168)



2' x 3' Cork Underlayment Sheets	R-Value*	Acoustical Performance	FIIC	STC	IIC
<b>72025 - 2.5 mm (1/8")</b> Quantity: 116 sheets/case Coverage: 696 ft <sup>2</sup> /case	0.31	With 8" cement slab With 6" cement slab & suspended ceiling	34	59	60
<b>72004 - 4 mm (3/16")</b> Quantity: 76 sheets/case Coverage: 456 ft <sup>2</sup> /case	0.495	With 8" cement slab (engineered wood)	34		
<b>72005Q - 6 mm (1/4")</b> Quantity: 5 sheets/case Coverage: 30 ft <sup>2</sup> /case	0.74	With 6" cement slab With 6" cement slab & suspended ceiling	22	52	51 61
<b>72001Q - 12 mm (1/2")</b> Quantity: 25 sheets/case Coverage: 150 ft <sup>2</sup> /case					

\*R-Value - Rating used to measure resistance to heat flow.

01315-9493

The Brand that Stands for Excellence.

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