## **IsoBlanket Pro**





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The ISO Blanket Pro is a high performance sound blocking membrane with a soft thermobonded felt layer on one of the sides. Used in the soundproofing of walls and ceilings. It combines up to date technology and flexibility for sound insulation of airborne noise, and flanking noise transmission.

Bitumen based damping sheet, consisting of bitumen fillers with added mineral fillers and synthetic rubber to form a highly visco-elastic material, creating an efficient barrier against noise transmission. It's coated with a polyethylene film on both sides. On one of the sides there is a polyester fiber which increases the sound insulation even more, making the professional version of the ISO Blanket.

This products is sold in rolls. Each roll is 5m2 (1,00m x 5,00m).e should be installed between plasterboard layers.

Maintenance and Storage Recommendations: Avoid falls and knocks. Avoid long exposure to sunlight, rain, frost, hail and snowRolls should be transported and stored in a vertical position. Rolls should be raised in their pallets using a crane or stacker. For more information regarding transportation, handling and other characteristics, please see the safety specifications.

Ecological Recommendations:The selective separation and the forwarding of the waste from the application of these products are of the sole responsibility of the applier or user and should be done in accordance with applicable legislation. Product Composition: Oxidized bitumen membrane, based on oxidized bitumen (no tar), with or without polymer additive, charged calcium carbonate mineral. Polymer modified bitumen membrane, bitumen-based distillation (no tar), polymers Plastomeric PP, SBS and others, charged calcium carbonate mineral. Both membranes contain polyester and / or fiberglass (a reinforcement), as well as slate, cork, sand, or polyethylene film and aluminum, and finishes.

Main Info Ref: U00065

EAN13: 5600217588190 HS-Code: 68069000

Dimensions: 5000 x 1000 x 10 mm

Weight: 23.00 kg

Performance RW: 24.00 dB

Shipping Units Per Box: 1 roll

Box Dimensions: 1000.0 x 0.0 x 0.0 mm

Technical File