

Antirombo

High-Solid Bituminous Soundproofing Putty

Technical specifications

Antirombo is a plastic bituminous soundproofing putty with high solid content. It is specifically designed for filling, sealing, and waterproofing small cracks on bituminous membranes, gutters, skylights, and general roofing structures.

It is also suitable as sound-deadening (anti-vibration) compound, vapor barrier, and anti-corrosion protective layer.

Instructions for use

Antirombo is ready to use.

Dilution (if necessary): use nitro, synthetic, or aromatic solvents (after verifying compatibility with the product).

Stir before application.

Clean the surfaces to be treated: they must be dry, uniform, and solid.

Make sure to remove dust, any loose or crumbling parts, release agents, paints, and rust. Concrete surfaces must not have been previously treated with evaporation retardant compounds.

The surfaces to be treated must be completely dry.

Avoid application under adverse weather conditions that could negatively affect the proper application and drying of the product.

Apply at temperatures between +5°C and +35°C, avoiding extreme hot or cold environmental conditions during application and drying of the bituminous film.

Application

Apply using a putty knife for filling or leveling.

Standard solvents (nitro, synthetic, aromatic) may be used to clean application tools.

Consumption

The consumption of **Antirombo** is approximately 1000÷2000 g/m², depending on application thickness (recommended: 0.5–1.0 mm).

Warnings

Avoid contact with skin and inhalation of vapors during handling.

Do not apply to waterproof surfaces or containers intended to hold food-grade liquids, drinking water, or that may come into contact with solvents or mineral oils.

Store in a cool, dry area in the original closed containers.

The product is stable for up to 12 months in unopened original containers.

Flammable product: keep away from direct sunlight, heat sources, open flames, and sparks.

Before application, always perform a preliminary compatibility and suitability test.

Handle in accordance with standard safety and industrial hygiene practices. Prevent release of the material or its packaging into the environment.

Refer to the Material Safety Data Sheet (MSDS) for detailed handling and safety instructions.

Additional information is provided at the end of this document.

Packaging

6-pack boxes 0,750L

4-pack boxes 7Kg

Buckets 14Kg

CHEMICAL AND PHYSICAL PROPERTIES

Physical state		Thixotropic liquid
Colour		Black
Smell		Characteristic
Closed-cup Flash Point	ASTM D3828-87	>20°C
Density (T=20°C)	UNI EN ISO 2811-1	[1,60±0,05]Kg/L
Solid content (T=130°C)	UNI EN ISO 3251	[80±4]%
Dust-free drying time		10÷15 minutes*
Touch dry time		45 minutes*
Full depth drying time		12÷18 hours*
Water solubility		Insoluble

*Values recorded at T=23°C and 50% relative humidity. Results may vary depending on the thickness or amount of product applied, as well as site-specific boundary conditions such as temperature, humidity, ventilation, and substrate absorption.

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