

Black Spray

Bituminous Sealant Spray

Technical specifications

Black Spray is a waterproof sealant/protective coating based on pure solvents, formulated with bitumen, selected elastomeric resins, and special additives, packaged in a spray can.

Black Spray is suitable for all types of substrates: metal, concrete, plastic, and wood. It adheres to any shape. It seals cracks and stops leaks on roofs, gutters, tiles, terraces, skylights, PVC or metal drainpipes. It can be used to coat and protect surfaces such as bridges, roofs, pillars, steel structures, tanks, agricultural machinery frames, vehicle bodies, and for sealing parts during the installation of chimneys, solar panels, satellite dishes, and antennas.

It is also suitable for the protection of port and railway materials.

Black Spray offers long-lasting protection, high flexibility, and quick drying. The product is resistant to weather and salt corrosion.

Instructions for use

Black Spray comes in a ready-to-use aerosol can and is easy to apply.

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.

Application

Shake the can well until the steel ball inside moves freely.

Spray intermittently to maintain a uniform jet.

Drying time depends on the thickness of the applied layer, the type of surface, and environmental conditions.

After use, turn the can upside down and spray for 1-2 seconds to keep the nozzle clean and prevent clogging.

Consumption

One 500 mL can of **Black Spray** covers approximately 4m², depending on the desired layer thickness.

Warnings

Apply at ambient temperatures between +5°C and +30°C.

Do not use indoors or in non-ventilated premises.

Pressurized container: may explode if heated.

Do not pierce or burn, even after use.

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

The product is stable for up to 24 months in unopened original containers.

Flammable product: keep away from direct sunlight, temperature above 30°C, 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 500 mL spray cans

CHEMICAL AND PHYSICAL PROPERTIES

Physical state		Dense paste in spray can
Colour		Black
Smell		Characteristic
Drying time		60÷240 minutes*

*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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Via G. Galilei 39 • 35035 Mestrino (PD) • tel +39 049 904 8611 • fax +39 049 900 1695
www.multichimica.it • mailbox@multichimica.it



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