

Cavity Protection Spray

For preservation of all kinds of cavities. Low viscosity, translucent in thin layers



PRODUCT DESCRIPTION

Cavity Protection Spray prevents and stops rust from within. Its excellent flow properties enable Cavity Protection Spray to penetrate into the smallest of spaces.

APPLICATIONS

For cars and utility vehicles: all cavities within car body, e. g. doors, side parts, inner parts, door sill panels, bonnets, boot lids, rocker panels, walers, bodywork reinforcements, headlight housings, etc. Cavity Protection Spray is also suitable for:

- Winter-proofing of building and farming equipment
- Sealing of gaps, seams and welded joints.

DIRECTION FOR USE

Cavity Protection Spray, joints and welding seams to be sprayed thoroughly. Closed cavities, e. g. rocker panels and walers, to be treated via spraying through drain holes. Insert spray pipe and spray evenly in all directions (drain holes are often covered with rubber stops). If there are no drain pipes within the accessible area of 35-40 cm drill a hole of max. 4mm into the cavity. After application close drain holes with a rubber stop or putty. Make sure to hold can vertically. Clean extension tube with benzine after use. Hold can vertically during application. Do not spray onto rubber parts. Splashes on car finish can be removed with benzine. Repeat treatment every 3 years. Repeat the rust protection every three years.

TECHNICAL SPECIFICATIONS

Application Temperature	+15°C to +30°C
Base	Wax
Curing Time	24 hours
Density	0.666
Frost Resistance	Up to -15°C
Pressure at 20°C [bar]	3.6
Pressure at 50°C [bar]	6.7
Extrusion rate [g/s]	2.3
Temperature range [°C]	-20°C to +100°C
Dust free after [min]	100

These are typical values

SURFACE PREPARATIONS AND FINISHING

Removable parts of e. g. doors to be taken off. Coarse, visible rust to be treated with Rust Protection. Let ${\sf dry}$ first.

PACKAGING DESCRIPTION

Aerosol

SHELF LIFE

In unopened original packaging, store at between +5°C and +25°C, shelf life up to 24 months when stored in a dry place.

HEALTH & SAFETY

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites

WARRANTY & GUARANTEE

Bostik warrants that its product complies, within its shelf life, to its specification.

DISCLAIMER

All information in this document and in all our other publications (including electronic ones) is based on our current knowledge and experience and is the exclusive (intellectual) property of Bostik. No part of this document may be copied, shown to third parties, reproduced, communicated to the public or used in any other way without Bostik written consent. The technical information in this document serves as an indication and is non-exhaustive. Bostik is not liable for any damage, either directly or indirectly, due to (editorial) errors, incompleteness and/or incorrectness of this document. This includes, but is not limited to, incompleteness and/or incorrectness due to technological changes or any research conducted between the date of publication of this document and the date on which the product is acquired. Bostik reserves the right to amend the wording of this document. Bostik cannot be held liable for any damage, either directly or indirectly, due to the use of the product(s) depicted in this document. The user must read and understand the information in this document and other documents

Cavity Protection Spray - 2025, 20 August

relating to the products prior to the use of the product. The user is responsible for performing all the requisite tests to make sure that the product is suitable for its intended use. We have no influence in what way the product is applied and/or any circumstances relating to events occurring during storage or transport and therefore we do not accept any liability for damage whatsoever. All deliveries are made exclusively in accordance with our general terms of conditions which have been filed at the Dutch Chamber of Commerce.

