

ANTI-GRAVILLON GARNISSANT

Aerosol • High solids stone chip protection in aerosol, black

Reference	AGG670
Document	CARROSS-FT-AGG670-EN-V01
Updated	10/2026
Use	Professional
Language	EN
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Intended use: Protect sills and exposed areas against stone chip impact while providing sound deadening and vibration damping.



CONSEIL TECH'TEAM

« Thanks to its specific nozzle, this aerosol faithfully reproduces the original texture obtained with standard protection cartridges applied by spray gun. »

01 IDENTIFICATION AND USE

DESCRIPTION

High solids stone chip protection packaged in an aerosol, ready to use, with no spray gun or air supply required. It adheres to sanded steel, galvanised steel, painted surfaces, primer filler and certain plastics, and resists alkalis, salt and extreme weather conditions. It offers excellent sound absorption properties and good sag resistance on vertical surfaces. It can be overcoated with a waterborne or solventborne paint.

SUITABLE SUBSTRATES

Sanded steel	Galvanised steel
Painted surfaces	Primer filler / primer
Certain plastics	



PACK SIZES

AGG670 670 ml

02 APPLICATION PARAMETERS

 PRODUCT Ready-to-use aerosol	 WORKING TEMPERATURE 18 – 25 °C	 SPRAYING DISTANCE 25 – 30 cm	 COATS Several coats
 FLASH-OFF BETWEEN COATS 5 minutes	 FULL DRY 4 – 24 hours	 SHELF LIFE 12 months	

03 SUBSTRATE PREPARATION

STEP	OPERATION	INSTRUCTION / GRIT / ASSOCIATED PRODUCT
1	Initial cleaning	The surfaces to be treated must be clean, degreased and free from dust.
2	Sanding	Sand the surface to promote product adhesion.
3	Final preparation	Mask the surfaces and parts adjacent to the areas to be treated, then degrease the surfaces to be treated.

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04 MIXING

COMPONENT	VOLUME
 Aerosol	Ready to use

Ready-to-use product: shake the aerosol for a few minutes until the mixing ball can be heard.

05 APPLICATION PROCESS

STEP	APPLICATION	SETTINGS	WAITING TIME
1	 Several coats	Aerosol · spraying at 25 – 30 cm	5 minutes between coats

 **Recommended application conditions:** Working temperature between 18 – 25 °C.

06 DRYING, FINISHING AND RECOATING

AIR DRYING

Full dry: 4 – 24 hours

RECOATABILITY

- Wait half an hour before applying a solventborne paint
- Wait one hour or until fully dry before applying a waterborne paint

07 TECHNICAL DATA AND STORAGE

 PROPERTIES & VOC		 STORAGE & PACKAGING	
Appearance / colour	Black	Shelf life	12 months in the original, tightly closed packaging, in a cool and dry place
Density (20 °C)	0.91 – 0.95 g/ml	Protection	Pressurised container. Protect from sunlight and do not expose to temperatures above 50 °C. Do not pierce or burn, even after use. Keep away from any source of ignition.
		Packaging	670 ml aerosol



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08 HEALTH, SAFETY AND INFORMATION

Safety information

Always read the **Safety Data Sheet** before use. Follow the precautions for use shown on the packaging. For professional use only!

Technical note

After each application and before storage, turn the aerosol upside down and spray for a few seconds to purge the valve.

Please consult the Safety Data Sheet before any use of this product and strictly follow the precautions for use indicated on the packaging. This product is intended exclusively for professional use. The information contained in this document has been carefully selected and compiled by our teams, on the basis of the best knowledge available to us at the date of publication. This information is provided for guidance only, and we cannot guarantee its accuracy, precision or completeness. It is the responsibility of each user to ensure that it is relevant and suitable for the intended use. All intellectual property rights relating to this information, including patents, registered trademarks and copyrights, are fully protected and all rights are reserved. The indications given in the Safety Data Sheets and the risk statements shown on the labels must be strictly observed. We reserve the right to modify and/or delete all or part of this information, at our sole discretion and without prior notice, with no obligation to update it. All the provisions set out in this clause shall apply to any subsequent modification or revision.