

Cantesco® Premium Antispatter Protection / Spray

Short description

The unique selection of high-quality natural oils and additives has allowed us to develop a highly efficient product that protects against weld spatter and adhesion. The anti-spatter agent is available in various sizes and, on request, in a robust spray bottle, which allows you to apply it as a fine spray. In addition to the manual pump spray, the product is also supplied in a standard aerosol can (400ml). The perfect spray pattern means it is ideal for spraying small parts and objects as well large surfaces. Very fine atomisation of the active components leaves a uniform film on both the workpiece and the welding gas nozzle.

Application area

Protects welding gas nozzles, parts being welded and the environment. The product can be sprayed or applied with a brush.

Physical and chemical features

	Premium Antispatter Schutzmittel
Form	fluid
Viscosity (Brookfield Sp.61, 30 U/min)	75 - 125 mm ² /s
Density	850 - 950 kg/m ³
GHS Labelling	-

Colour

- Yellowish, clear (colouring is possible on customer request)

Product features

- ready to use
- 24 months storage ability

Package size

1 l, 5 l, 20 l, 200 l, 1000 l, 400 ml aerosol

Material consumption

Depends on consumer

Important notice

Hazard notes, protective measures, hazardous material classes and disposal can be found in the safety data sheet of this product. All products are provided

in certified containers and labelled according to customer specifications in line with relevant hazardous substances and goods guidelines.

Protect aerosol from sunlight and temperatures exceeding 50°C, may burst if heated. Formation of explosive vapor/air mixtures.

Based on our experience and to the best of our knowledge, this technical data is up to date and all information is current. As there might be operating conditions of which we have no knowledge and cannot have any knowledge, this data sheet shall be considered for information only and without responsibility. For the benefit of technical advances and the outcome of such advances, we reserve the right to make changes to the data without any prior notification. With the issuance of this publication, all prior technical information shall be considered null and void. When you contact us, you have the option to take advantage of our technical service consultants to find out about the various applications. Please ensure to request a written confirmation after receiving a verbal statement. For the rest, our terms and payment conditions apply.

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