

What is Anti Spatter?

A chemical in the form of aerosol, liquid or paste used to protect workpieces, tables, jigs and fixtures from weld spatter buildup. The agent forms a barrier that makes spatter easy to remove after welding. The ideal anti-spatter agent is a non-toxic formula that is easy to remove; doesn't contaminate the weld seam; doesn't interfere with downstream processes such as priming, painting or galvanizing; and works well on a variety of materials. Using an anti spatter will prevent your workpiece from porosity

Main applications

- Welding
- · Jig and Fixtures

Distac Weld Anti Spatter Spray Advantageous

Silicone-free anti spatter spray for metal. It is used as an anti-spatter with the piece to be welded and as a protector with the welding toch nozzles. Thanks to its composition free of silicone, it allows successive treatments as varnish, galvanization, chromiun

Instructions for Use

Shake well before use. Spray the product around the pieces to be welded at a 25 cm distance

Specifications	
Appearance and colour	pressurized container with base and liquefied gas
Odour	characteristic
рН	neutral
Flammable point	<21 °C
Propellent autoignition temperature	287°C
Vapour pressure	3-5 bar
Solubility (water)	partial
Solubility (oil)	partial
Flammable	yes

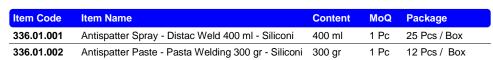
Pasta Welding Anti Spatter Paste Advantageous

Protective paste formulated to protect the nozzles of the torches from the adhesion of the drops during the welding. It is a good antispatter, not flammable, not toxic and it has a long last durability.

Instructions for Use

Immerse the nozzle of the hot torch or the tip of the welding blowpipe into the pasta for few second, and then start to weld.

Specifications	
Appearance and colour	Red Paste
Odour	odourles
рН	7 (sol. 5%)
Flammable Point	N.D.
Specific weight	0.9 g/ml (at 25 °C)
Vapour pressure	N.D.Kpa (at 20 °C)
Solubility (water)	No
Solubility (oil)	Yes
Flammable	No



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