

WEICON Anti-Spatter Spray HP



long-lasting effect | transparent | silicone-free

WEICON Anti-Spatter Spray HP is a high-quality release agent and lubricant and is used for cleaning welding tips, welding nozzles and gas nozzles. It also protects workpieces and surfaces to be welded from the adhesion and penetration of weld spatter without impairing the weld seam.

The silicone-free Anti-Spatter Spray HP provides long-term protection for the treated surfaces. Using the spray minimises downtimes and interruptions in the production process for cleaning the welding equipment.

The use of the spray eliminates the need to clean the workpieces with a spatula, brush or chisel. Post-treatment of the workpieces (such as bronzing, galvanising, anodising or painting) is possible without special cleaning.

Cleaning, e.g. with WEICON Cleaner Spray S, may be necessary in the case of excessive spraying.

Technical data

Base	Aerosol	
Odour	characteristic	
Colour	transparent	
Silicone-free	yes	
Minimum shelf life	at room temperature	36 mon.
Density	(+20 °C)	0,81 g/cm ³
Flashpoint	>112 °C	
VOC (EG)	494.1 g/l VOC	

Processing

Apply to welding nozzles from approx. 15 cm. To protect the surface of the workpiece, apply the spray from approx. 25 cm and approx. 10 cm to the right and left of the weld seam.

In hollow bodies and confined spaces, do not start welding until the propellant has evaporated.

Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Available sizes

10101563 WEICON Anti-Spatter Spray HP, 400 ml, transparent

Conversion table

(°C x 1.8) + 32 = °F
mm/25.4 = inch
µm/25.4 = mil
N x 0.225 = lb
N/mm² x 145 = psi
MPa x 145 = psi

Nm x 8.851 = lb·in
Nm x 0.738 = lb·ft
Nm x 141.62 = oz·in
mPa·s = cP
N/cm x 0.571 = lb/in
kV/mm x 25.4 = V/mil

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Note

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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