

# Solvents and Release Agents

## Anti-Spatter Spray



### Cleaning and protection during welding | silicone-free

WEICON Anti-Spatter Spray prevents the adhesion of welding splashes on gas nozzles and workpiece surfaces, offers gap-free protection for the welding process, and makes follow-up cleaning of the work-pieces with a spatula, brush or chisel superfluous. The silicone-free spray is used to clean welding nozzles and to keep them clean. At the same time, it protects the work piece to be welded against the effect of weld splashes without impairing the welding seam. Post-treatment of the work-piece (such as bronzing, galvanisation, anodising or painting) is possible without special cleaning. Cleaning, e.g. with WEICON Spray Cleaner S, may be necessary solely in the case of excessive spraying.

#### Technische Daten

Odour	solvent
Colour	transparent
Specific properties	SLV-tested, silicone-free
Silicone-free	yes
ISSA Code	53.402.44
Shelf life	24 mon.

### Processing

Apply to welding nozzles from approx. 15 cm. To protect the surface of the workpiece, spray it 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.

### Storage

Pressurized container. Protect from direct sunlight and temperatures above +50°C.

### Safety and health

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

### Available sizes:

11700400 Anti-Spatter Spray, 400 ml, transparent

### Conversion table

$(^{\circ}\text{C} \times 1,8) + 32 = ^{\circ}\text{F}$   
 $\text{mm}/25,4 = \text{inch}$   
 $\mu\text{m}/25,4 = \text{mil}$   
 $\text{N} \times 0,225 = \text{lb}$   
 $\text{N}/\text{mm}^2 \times 145 = \text{psi}$   
 $\text{MPa} \times 145 = \text{psi}$

$\text{Nm} \times 8,851 = \text{lb}\cdot\text{in}$   
 $\text{Nm} \times 0,738 = \text{lb}\cdot\text{ft}$   
 $\text{Nm} \times 141,62 = \text{oz}\cdot\text{in}$   
 $\text{mPa}\cdot\text{s} = \text{cP}$   
 $\text{N}/\text{cm} \times 0,571 = \text{lb}/\text{in}$   
 $\text{kV}/\text{mm} \times 25,4 = \text{V}/\text{mil}$

#### 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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