

Our Anti-Spatter Spray is designed to make welding faster, cleaner and easier. It is a high quality, industrial grade, anti-spatter spray that prevents weld build up in the nozzle. It is also a highly effective masking agent that prevents errant weld spray from sticking to surfaces around the target area.

Engineered by Weicon in Germany, Anti-Spatter Spray is used in workshops and industrial facilities around the world (it used to be known as Weicon Welding Protection Spray). It can be sprayed directly into the welding nozzle. When used in this way, it both cleans the nozzle and keeps it clean. It also eliminates the need for post-work cleaning with a spatula, brush or chisel.



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Another common use for this quality spray is the protection of work pieces and surfaces. Once applied, it prevents the adhesion of welding splashes and offers gap-free protection for the welding process.

After welding has been completed, you'll be able to bronze, galvanise, anodise or paint the work piece without special cleaning. The only exception is in situations where very large amounts of spray have been applied. In these cases, removing the excess Anti-Spatter spray can be done quickly with a little Weicon Cleaner S.

Application for Cockpit Spray

- Cleaning welding nozzles.
- Preventing welding splashes from sticking to the welding nozzle and eliminating the need for post-work cleaning.
- Serving as a masking agent to prevent weld splashes from stick to surfaces around the target weld area.

Technical Details

Property	Value
Colour	Colourless
Scent	Solvent
Shelf Life (Minimum)	24 Months
Approvals	SLV Tested
IMPA Reference Number	45 08 42
ISSA Reference Number	53.402.44

Important

The values listed here and the information presented should not be treated as a substitute for specific technical advice. We cannot warrant the products performance or suitability for particular applications.

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Instructions for Use

Spray on welding nozzles at a distance of about 15 cm. To protect the work piece surface, hold can at about 25 cm distance and spray on an area of approx. 10 cm to the left and right of the weld seam. Start welding process in hollow parts and narrow spaces only after evaporation of the propellant.

Storage

Anti-Spatter Spray is supplied in a pressurised container. It should be stored in a cool, dark place and protected from direct sunlight. Do not expose to temperatures exceeding 50°C.

Available Sizes

Weicon Cockpit Spray is available from Swift Supplies Online in 400ml cans.

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