



TECHNICAL SPRAYS



Weicon Welding Protection Spray

Weicon Welding Protection Spray is a specialised grade of technical spray that is used to clean welding nozzles and to keep them clean. This high quality spray can also be used to protect the item being welded from weld splashes without impairing the welding seam.

Welding Protection Spray is completely free of silicone and used in a variety of applications. Examples include preventing welding splashes from adhering to gas jets or work piece surfaces and the post-work cleaning of work pieces (eliminating the need for spatulas, brushes or chisels). Please note, post-treatment work of welded pieces (e.g. galvanising, anodising or painting) is still possible without special treatment. If excess residues of Welding Protection Spray need to be removed, this can be achieved easily with Weicon Cleaner S Spray.

Properties

Colour	Colourless
Odour	Solvent
Temperature Resistance	---
Minimum Shelf Life	24 Months
Approvals & Recognitions	SLV Tested

Preparation of the Surface

No special pre-treatment is required.

Processing

If applying to the welding nozzles, spray on from a distance of about 15cm. If applying to the surface being welded, spray on from a distance of about 25cm while covering an area approximately 10cm to both the left and right of the intended weld seam. If welding hollow parts or narrow spaces, ensure you allow time for complete evaporation of the sprays propellant before welding.

Storage

Cans of Weicon Welding Protection Spray should be stored away from direct sunlight and not exposed to temperatures exceeding 50°C. Minimum shelf life is 24 months.

Availability

Weicon Welding Protection Spray is available in 400ml aerosol cans.

Visit: www.agaus.com.au

Phone: 1300 098 060

Important

This information should not be treated as a substitute for specific technical advice. AG does not offer such advice and cannot warrant the performance or suitability of products for particular applications.