

Surface Cleaner Spray is a high-quality, versatile cleaner manufactured by Weicon in Germany. This cleaning agent has been designed specifically for cleaning parts and surfaces that are to be bonded, coated or sealed with adhesive sealants.

Surface Cleaner Spray can be used on metals, glass, ceramics and most plastics and rubbers. It is a fast-acting cleaner that will evaporate without leaving behind any residues. This feature makes it a good option for cleaning parts that tend to grab cloths or in places that are hard to reach.



Surface Cleaner Spray is colourless and lets off a slight, solvent-like smell when used.

Applications

- Cleaning threads, pipes and close fitting metal parts that are being bonded with a thread locker or anaerobic adhesive.
- Cleaning surfaces prior to the application of super glue
- Cleaning parts and surfaces being bonded with epoxy adhesives, repair sticks or construction adhesives
- Cleaning parts being sealed with silicones or an elastic adhesive
- Cleaning glass or plastic view panels and sheets
- Cleaning ceramic surfaces and components
- Cleaning all kinds of metal surfaces
- Cleaning rubber parts before they are bonded

Technical Details

Property	Value
Colour	Transparent
Scent	Solvent
Shelf Life (Minimum)	24 Months

Instructions for Use

Spray in sufficient quantity onto the part to be treated and allow to react. If necessary, wipe off with a clean cloth. Repeat process as required. If using on sensitive plastic, rubber or varnished surfaces a test on an unseen part is recommended prior to full use.

Storage

Surface Cleaner 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 Surface Cleaner Spray is available from Swift Supplies Online in 400ml cans.

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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