

Weicon Metal Fluid Spray is a specially engineered technical spray used for polishing and protecting metal. This spray is manufactured by Weicon in Germany and has been NSF certified for use in food grade applications.

Metal Fluid is applied directly to the metal surface and can be used on either matt or polished metal. It is compatible with all types, including aluminium, stainless steel, chrome and other non-ferrous metals. Metal Fluid Spray does not attack plastics, rubber seals or paints.

This very effective spray can be used for polishing metal surfaces. Once applied and allowed to dry, it will create a dry, glossy protective film. This film has an antistatic effect which helps keep the metal part clean. It also helps it resist fingerprints and other types of marking.

This high-quality spray contains no silicones, oils or solvents.

### Applications

- Polishing and protecting taps, faucets and metallic parts in kitchens.
- Taps and fittings in bathrooms and laundries.
- Hospitality and commercial kitchens.
- Polishing and protecting handles and other hardware.

### Technical Details

Property	Value
Colour	Milky White
Scent	Almost Odourless
Shelf Life (Minimum)	24 Months

### Approvals

NSF Recognised  
(Non-food Compounds Registration Programme Category Code:  
A7, C1)

### Instructions for Use

Best results will be achieved if Weicon Metal Fluid Spray is brought to room temperature before use. Badly soiled surfaces (e.g. oils kitchen areas) must be cleaned with an appropriate cleaning agent prior to application of Metal-Fluid.

Shake can thoroughly before use. Spray a sufficient quantity of Metal Fluid Spray onto the surface, distribute the material homogeneously and polish surface with a dry, clean cloth.

### Storage

Metal Fluid 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 Metal Fluid Spray is available from Swift Supplies Australia in 400ml cans.



[View The Product](#)

#### 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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