

# Silicone Fluid



special sliding and lubricating agent for sensitive areas  
NSF approval

WEICON Silicone-Fluid is a special, physiologically harmless sliding agent and lubricant for sensitive areas. It has an NSF H1 approval for the foodstuffs industry, and can therefore be used in the foods and beverages industry and in the pharmaceuticals and cosmetics industries.

Silicone-Fluid can also be used as release-, protective- and care agent on the most different surfaces like plastics, metal, stainless steel and rubber.

Silicone-Fluid has a durable and good surface quality and is temperature-resistant up to +250°C (+482°F). Due to its special formula and the resulting NSF H1 approval, WEICON Silicone-Fluid is used to improve workplace safety and health protection.

## Technical data

Colour	colourless, non-discolouring
Odour	odour-less
Temperature resistance	-30 to +250°C °C
Shelf life (minimum)	24 months
Special features	NSF H1 approval

## Processing

Clean and degrease surfaces before processing. Shake well the aerosol can and spray with a distance of approx. 25 cm. Do not apply this aerosol during production or transport processes of foods.

## Storage

Pressurized container: protect from sunlight and do not expose to temperatures exceeding +50°C.

## 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.

## Health and Safety

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

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