

S.U.W. Spray

Special cleaner for wind power stations and industrial plants

The benefits at a glance

- Especially developed for applications in wind energy and industrial plants
- Enormous cleaning effect
- Gentle on material and surfaces
- Fast evaporation without any residues
- Mild smell
- Versatile
- Spray can sprayable also upside down



Properties

Rivolta S.U.W. Spray is a special cleaner with a mild smell which evaporates without residues. Our product is based on a combination of highly effective substances, which are gentle on material and surfaces and at the same time reliably remove even persistent contaminations, such as resinous residues, oils, greases etc.

Thanks to the spray head technology the spray quantity of **S.U.W. Spray** is limited to the amount of product needed for the cleaning process. Its evaporation rate is exactly coordinated with the required, application-related exposure time.

The exact, economical dosage allows an economical and user-friendly way of working due to the reduction of the amount of detergent sprayed. At the same time the powerful spray pressure supports the cleaning process.

Fields of application

Within wind energy plants **Rivolta S.U.W. Spray** is particularly suitable for the quick cleaning/degreasing of metallic surfaces at e.g. gear rims of the azimuth and pitch adjustment, gear parts, bearings etc.

In all industrial sector **S.U.W. Spray** can be used for the cleaning of machine parts and engine parts, tools, devices, gears, ball bearings, gear wheels, forklift truck chains, metal parts of all kinds, sheets, filters and many others more.

Material compatibility

Rivolta S.U.W. Spray is compatible with metals and most plastics and coatings. Due to the variety of processing conditions and applications, we recommend checking the material compatibility before its use. When cleaning weathered elements or those which are contaminated with cooling or cleaning fluids we recommend checking the compatibility before use.

Instructions for use

Please spray **Rivolta S.U.W. Spray** onto the contamination, let it act briefly and then remove the impurities. The aerosol can can also be used upside down.

Suitable application devices and accessories in our [accessories brochure](#).

Form	aerosol
Colour	colourless
Odour	mild



Available in:

- 500 ml spray can (PU 12 pcs.)

	Value	Norm
Density at +20 °C	0,85 g/cm ³	DIN 51757
Evaporation	without any residues	-
Evaporation rate	> 20	-