

N.W.E. 100

Corrosion wax remover

The benefits at a glance

- Dissolves stubborn soiling
- Not subject to labeling according to CLP
- nonVOC product*
- Outstanding cleaning performance
- Very economical
- Flash point > 150 °C (DIN EN ISO 2719)
- Versatile in use



Properties

Rivolta N.W.E. 100 is a user-friendly alternative to conventional solvent-based cleaners. Its special combination of active ingredients enables efficient removal of waxes, greases, cracked oils, tar and other stubborn stains.

Fields of application

Rivolta N.W.E. 100 is used to remove the most stubborn dirt from metal surfaces. Areas of application can be found in mechanical engineering, the wind power and metalworking industries as well as in commercial and craft businesses.

For cleaning tools, machine and engine parts, gears, gear wheels and much more:

- Removal of anti-corrosion waxes, bitumen and tar
- Removal of greases, pastes and cracked oils

*Evaporates very slowly. Because of its product formula it is not subject to the 31. BImSchV (VOC-directive).

Material compatibility

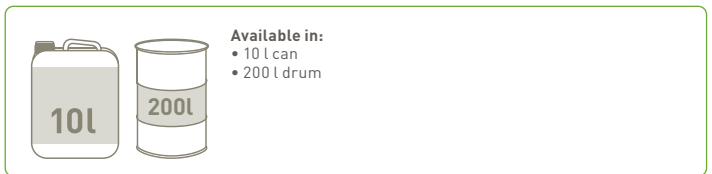
Rivolta N.W.E. 100 behaves neutrally to metals. It can attack paints, varnishes, plastics as well as natural rubber and similar types of rubber. The applicability of **Rivolta N.W.E. 100** should be tested before use.

Instructions for use

Rivolta N.W.E. 100 can be used in a great variety of cleaning procedures, such as e.g. immersion, washing, brushing or spraying.

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

Form	liquid
Colour	colourless
Odour	characteristic



	Value	Norm
Density at +15°C	0,86 g/cm ³	DIN 51757
Flash point	> +150 °C	DIN EN ISO 2719