

S.R.K.

Special cleaner concentrate

The benefits at a glance

- High-quality cleaning effect
- Penetrates deposit layers self-actingly
- High flashpoint
- Reduces/prevents manual cleaning expenditure
- High economy



Properties

Rivolta S.R.K. is a special pre-cleaner. Our product automatically penetrates and softens, among other things, heavy deposits of carbon abrasion, caked-on dusts, hardened oil and grease layers (oil carbon), loose rust and oxide layers. In many cases, this avoids the need for time-consuming and costly manual cleaning.

Fields of application

Rivolta S.R.K. is used among others to clean diesel engines, heat exchangers, oil coolers, filters, heavy oil filters, oil transformers, gear wheels and chains.

Form	liquid
Colour	pale yellow
Odour	slight

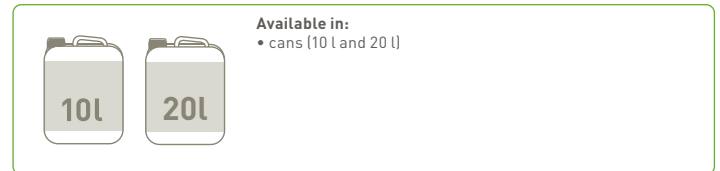
Material compatibility

Rivolta S.R.K. is compatible with metals and most solvent resistant surfaces. However, **S.R.K.** may attack some plastics, elastomers, paints and lacquers. Due to the wide variety of processing conditions and applications, we always recommend checking material compatibility first before using it.

Instructions for use

Please spray the parts which are to be cleaned with **Rivolta S.R.K.**, brush the parts or lay the parts in **S.R.K.**. Depending on the thickness of the contamination layers the product should act for 10-30 minutes. If **S.R.K.** is absorbed by the contamination layer in the meantime, you should repeat the wetting. When **S.R.K.** has soaked the contamination, you can easily rinse it with **Rivolta S.L.X.** or **Rivolta M.T.X.** cleaners.

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



	Value	Norm
Density at 20 °C	0,90 g/cm ³	DIN 51757
Flash point	> +60 °C	DIN EN ISO 2719