Rivolta®

bremer & leguil

B.W.R. 210 phosphatfrei

Low-foaming cleaning concentrate

The benefits at a glance

- Separator-friendly according to ÖNORM B 5105/5106
- Contains corrosion inhibitors
- No phosphate residues
- Low-foaming



Properties

Rivolta B.W.R. 210 phospathfrei is a material-protecting, separator friendly and low-foaming degreasing concentrate. It is suitable to remove oils, greases, cooling lubricants, soot and other contaminations from metals, plastics, rubber, ceramics and other surfaces.
The degreasing concentrate is very economical as it can be diluted with up to 50 parts of water. The ratio of mixture depends on the type and grade of contamination and the kind of cleaning procedure. By heating up the product up to +80 °C the cleaning effect will be increased noticeably.

Fields of application

Rivolta B.W.R. 210 phoshatfrei is especially suitable for cleaning plants with moving systems like automatic spray washing machines, oscillating dipping plants, jet cleaning applications, ultrasonic installations, steam jet cleaners, cleaning tables and for universal applications in all common cleaning procedures. It is used to clean motors, generators, machine and gear parts, vehicle parts, bearings, spare parts, semi-finished products, floors and many others more in industrial enterprises, workshops, energy supply systems, vehicle fleets, sewage works etc.

Material compatibility

Rivolta B.W.R. 210 phoshatfrei behaves neutrally to plastics, rubber, ferrous metals and most lacquers. The concentration for the treatment of aluminium (only cold application) should only be max. 2% (1:50). **Not** suitable for non-ferrous metals, zinc and zinc-coated items.

Examples for mixture ratios

Automatic spray washing machines:	1:20 - 1:50
Immersion applications:	1:20 - 1:50
Ultrasonic installations:	1:10 - 1:30
Degreasing of metal, manually:	1:10 - 1:20

Instructions for use

Suitable application devices and accessories in our accessories brochure.

Form	liquid
Colour	light brown
Odour	characteristic



Available in:
- cans (11 kg and 20 kg)
- 220 kg drum

	Value	Norm
Density at +15 °C	1,09 g/cm³	DIN 51757
pH-value undiluted at +20 °C	11,1	DIN 19268

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