

B.W.R. 210

Cleaning concentrate



The benefits at a glance

- NSF-A1 registered
- Silicone- and silicate-free
- High cleaning power
- For universal use



Properties

Rivolta B.W.R. 210 is a cleaning concentrate with high cleaning power for universal use. It removes all kinds of grease, oil, soot and other contaminations from metals, glass, plastics, lacquered items and many others more. **B.W.R. 210** can also be applied in a concentrated manner in case of particularly strong contaminations (e.g. floors in repair workshops).

B.W.R. 210 is miscible with water in any ratio and thus very economical. The application concentration depends on the cleaning procedure, the temperature and the degree of contamination of the parts that are to be cleaned. **B.W.R. 210** is especially suitable for manual cleaning procedures and moreover for steam jet cleaners, hot-water high pressure appliances and in ultrasonic cleaning systems.

Fields of application

Rivolta B.W.R. 210 is used in the whole industry for most different application areas. Because of its NSF-A1 registration it can also be applied in the whole food area. **B.W.R. 210** is used among others to clean metals, engines, machines, lathes, machine tools, construction machinery, vehicles, burners, plastics, washable surfaces of walls and cupboards, floors and many others more.

Form	liquid
Colour	yellow
Odour	characteristic

Material compatibility

Rivolta B.W.R. 210 is not aggressive to the items and materials that are to be cleaned. Mixture ratios for the treatment of aluminium should be max. 5% (1:20) for the cold application and for the warm application max. 2% (1:50). For zinc and zinc-coated parts, only cold application, max. 2% (1:50).

Examples for mixture ratios

Machines surfaces:	1:5 - 1:40
Lacquered items:	1:10 - 1:50
Glass:	1:100 - 1:150
Vehicles/car cleaning:	1:100 - 1:200
Degreasing of metal, handwashing:	1:4 - 1:20
Degreasing of metal, immersion:	3%-5% at 50 °C - 70 °C

Instructions for use

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



	Value	Norm
NSF Reg.-No.	137256	-
Density at +15 °C	1,09 g/cm ³	DIN 51757
pH-Value undiluted at +20 °C	11,2	DIN 19268

Notice: Rivolta B.W.R. 210 has to be labelled according to the CLP Regulation when undiluted. Starting from a dilution of 1:4 with water (20% solution) the cleaning solution does not need a hazard label.



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