

B.R.X. 659

Industrial power cleaner

The benefits at a glance

- Gentle cleaning of metallic surfaces
- Concentrate, dilutable with water
- Low-foaming
- Phosphate-free
- Corrosion preventive
- Solvent-free



Properties

Rivolta B.R.X. 659 is a low-foaming industrial cleaner with high cleaning power, which was developed for the use in automatic spray washing machines. Because of its chemical composition our product is especially suitable for the use on sensitive surfaces such as e.g. aluminium alloys. Its special ingredients remove strong contaminations such as cracked oil, wax, brake fluid and soot.

B.R.X. 659 contains corrosion inhibitors. Shiny metal parts are short-term protected against rust film after the cleaning. For a long-term conservation of the cleaned parts we recommend a subsequent treatment with our corrosion inhibiting products of the **K.S.P.**-line.

Fields of application

Rivolta B.R.X. 659 is used in the whole industry for the cleaning of motors, aluminium components, machine parts, gear parts, vehicle components, bearings, spare parts or heavily soiled floors.

Form	liquid
Colour	yellow
Odour	characteristic

Material compatibility

- Behaves neutrally to plastics, ferrous metals and most lacquers

Instructions for use

Rivolta B.R.X. 659 can be diluted with up to 50 parts of water for an economical use. The mixture ratio for the use of **B.R.X. 659** depends on the type and degree of contamination and the cleaning procedure. By heating up the product up to +80 °C the cleaning effect will be increased noticeably.

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



	Value	Norm
Density at +15 °C	1,08 g/cm ³	DIN 51757
pH-value undiluted at +20 °C	13	DIN 19268



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