Rivolta



B.S.E.

Safety rust remover

The benefits at a glance

- NSF-A3 registered
- Free of mineral acids
- Material-protecting removal of rust and lime
- Highly productive
- Contains corrosion inhibitors
- Environmentally friendly



Rivolta

CASSIDA

VITROLIS

antidot.

Properties

Rivolta B.S.E. is a highly concentrated safety rust remover which dissolves among others rust, scale and other corrosion residues as well as lime deposits. It cleans quickly and thoroughly e.g. rusty parts, machines and fasteners.

B.S.E. contains corrosion inhibitors because of which shiny metal parts are protected against corrosion after the treatment. **B.S.E.** is delivered as concentrate and can be diluted with water up to a mixture ratio of 1:30. The application concentration depends on the type of residue and the thickness of the layer.

Fields of application

Rivolta B.S.E. is used among others in industry, handicraft businesses and commercial enterprises, workshops, vehicle fleets, timber yards, in municipal enterprises and sewage plants. The NSF-A3 registration makes **B.S.E.** suitable for use in all areas of the food and drinks industry.

Material compatibility

Rivolta B.S.E. behaves neutrally to lacquers, plastics and rubber. After the treatment aluminium has to be flushed with water. **Not** suitable for zinc and zinc-coated surfaces.

Instructions for use

Suitable application devices and accessories in our <u>accessories</u> brochure.

•
colourless
characteristic



	Value	Norm
NSF RegNo.	167916	-
Density at +15 °C	1,14 g/cm³	DIN 51757
pH-Value undiluted at +20 °C	1,2	DIN 19268



Bremer & Leguil GmbH