

## B-Residuum 500

*Nr. K-110*

Non-foaming, water-dilutable, liquid agent removing limescale and mineral deposits

### Packaging:

- 25 L barrel
- 200 L barrel
- Another packaging on customer's request

### Application:

It is a multi-purpose agent of removing limescale and mineral deposits from metal surfaces, devices and parts. Quickly penetrates into limescale and impurities accumulated over time in heating and cooling systems. It can be used to remove limescale from heat exchangers, boilers, steam generators, condensers and cooling towers in air conditioning units. It is strong enough to remove concrete and cement from buildings and devices without damaging the surface.

### Properties:

- water-dilutable in the proportion of 1:5,
- faint smell,
- does not damage most paints and rubbers,
- very high cleaning efficiency,
- dissolves carbonate compounds that form a binder of residue,
- chemically stable.

### How to use:

- use in a sprayer or in closed water systems;
- check before use whether it does not react with the cleaned material;
- dilute with water, efficiency 1 m<sup>2</sup> - 4 m<sup>2</sup> /litre;
- spray on the cleaned object, wait from 3 seconds to 15 minutes (etching the concrete) and rinse thoroughly with water under pressure or wipe with a cloth;
- do not allow the product to dry on the cleaned object.

### Technical data:

Colour	colourless
Odour	faint, distinctive
pH	< 1
Freezing temperature	<0°C
Flash point	non-applicable
Flammability	non-flammable
Explosive properties	does not show
Oxidising properties	does not show
Density	796 kg / m <sup>3</sup>