

## IBS special cleaner WAS 10.500

**SKU:** 10.500



Liquid, neutral degreasing concentrate on an aqueous basis, for removing heavy soiling. Ideal for use in automatic washing machines, spray / flood cleaning systems, ultrasonic cleaning equipment and aqueous parts cleaning equipment. Designed for a wide range of applications due to its excellent material compatibility.



### Applications:

Ideal for use in automatic washing machines, spraying systems, flood cleaning systems, ultrasonic equipment and aqueous parts cleaning equipment.

### Areas of application:

- Surfaces such as steel, stainless steel, non-ferrous metals, aluminium, cast iron, lacquers, glass, ceramics, plastics.
- Maintenance shops of all kinds: truck and construction machinery workshops, engine repair shops
- Mechanical engineering, automotive industry and metalworking industry, hardening shops

### Contaminants:

- Greases and oils of all kinds
- Cooling lubricants, drilling, cutting and hydraulic oils
- Engine and corrosion protection oils, native greases, lubricant components
- Chips, dust

### Dosage

The product is a concentrate that must be diluted with sufficient water.

Our recommendation for the dosage:

- Light to normal soiling 2 - 3% 1:50
- coarse to heavy soiling 4 - 5% 1:20

### Advantages

- Suitable for sensitive surfaces
- with corrosion protection from an application concentration of 5%
- not subject to labelling (occupational safety)
- protects materials, saves energy (cleaning temperature from 45°C)
- wash-active without foaming — incl. defoamer
- demulsifying — thus suitable for &ol;lab separators > longer service life, tested separator friendliness

- meets the requirements of ÖNORM B 5104, B 5105 and B 5106 regarding waste water
- Environmentally compatible and user-friendly, surfactants easily biodegradable (according to OECD criteria), silicate-free

## Technical data

Container size:	20 L, 200 L, 1000 L
PH value:	9,00 - 9,50
Colour:	nature
Smell:	mild - characteristic
Foaming behaviour:	non-foaming
Application concentration:	2 - 5 %
Operating temperature:	45° C
Density:	1.05 - 1.10 g/cm <sup>3</sup>
Labeling:	none