

IBS special cleaner WAS 50.900

SKU: 50.900

Neutral, aqueous high-performance concentrate. Multi-purpose cleaner for industrial and commercial use. Gentle all-purpose cleaner for cleaning surfaces, factory equipment, small and large machines, tools and machine parts. Also suitable for general maintenance cleaning. Free of labelling and with ESD certification!



Applications:

Optimised for use in spraying and wiping processes. Can also be used for floor cleaning and in aqueous brush washbasins.

Areas of application:

- Universally applicable for general surface cleaning in all industries
- Factory equipment of all kinds, small and large machines, tools, machine parts
- Also suitable for general maintenance cleaning (all types of floors, walls)
- ESD protection zones and on general ESD surfaces (with ESD certification)
- Cleans glass surfaces streak-free

Soiling:

- Oil and grease
- everyday and environmental dirt
- Stubborn deposits, resin deposits
- clumped grease, hydraulic and engine oils
- Soot, grinding and polishing dust

Dosage:

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

Our recommendation for the dosage:

- light to normal soiling 3 - 6 %
- Extremely heavy soiling 7 - 10 %

Advantages:

- Highly concentrated
- Versatile all-purpose cleaner
- compatible with aluminium
- cleans glass surfaces streak-free
- ESD certified - no negative effects in connection with ESD flooring or ESD table mats. The cleaner can be used in ESD protection zones and on general ESD surfaces
- Gentle to the material and intensive cleaning effect

- no labelling in accordance with the CLP Regulation (for the substitution of hazardous substances and biological agents!)
- demulsifying and separator-friendly – suitable for laboratory separators
- free from phosphates and phosphonates
- silicone-free

Applications/areas of use

Technical data

Container size:	1000 L, 20 L, 200 L
PH value:	9,5
Colour:	green
Odour:	mild - characteristic
Foaming behaviour:	foaming
Operating temperature:	Room temperature
Density:	0.99-1.1 g/cm ³
Labelling:	none