

## IBS-Spezialreiniger WAS 30.100

**SKU:** 30.100



Alkaline high-performance concentrate. For gentle removal of heavy oil and grease soiling, with gloss and beading effect. For use as intensive cleaning in high-pressure cleaning and pre-spray equipment, foam lance/cannon, wash bay/wash bay, gantry system.



### Areas of application

- High pressure cleaning
- very suitable for pre-spraying
- Wiping method
- Wash bay / wash hall

### Suitable for

- Machine, equipment and vehicle exterior cleaning
- Industry, manufacturing trade
- Rail vehicles, vehicles with superstructures of all kinds
- Construction industry, road construction, agriculture, municipal enterprises
- all parts and surfaces of all branches, engines
- General basic cleaning
- Commercial vehicle tarpaulins and plastic casings - with gloss effect
- Hall and workshop floors

### Removes the following soiling

- Intensive pre-spray cleaner - strong for coarse soiling
- Grease, oil, incrustations and soot particles
- Easily removes hydraulic and engine oils

### Dosage

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

Our recommendation for the dosage:

- Light to normal soiling 3 - 5% 1:30
- Very heavy soiling 6 - 10% 1:15

### Advantages

- cleans with shine effect, beading effect — for polishing, for the perfect finish!

- remaining protective film protects the surface: water is repelled, the cleaned areas remain clean for longer
- all in one — no separate drying aid necessary
- with integrated drying and draining aid (no water and limescale residues)
- Very good foam adhesion for better penetration and intensive cleaning
- Gentle to materials — also suitable for sensitive surfaces and workpieces (painted surfaces, copper, aluminium ...)
- demulsifying — therefore suitable for oil separators, proven separation friendliness
- meets the requirements of standards B 5104, B 5105 and B 5106 with regard to waste water
- energy-efficient and cost-saving
- strong effect for pre-cleaning thanks to excellent foam adhesion
- Environmentally friendly and user-friendly, surfactants are readily biodegradable (according to OECD criteria)

## **Applications/areas of use**

## **Technical data**

Container size:	20 L, 200 L, 1000 L
PH value:	> 12,5
Colour:	yellow
Smell:	mild - characteristic
Foaming behaviour:	Adhesive foam
Application concentration:	3 - 10 %
Operating temperature:	20° - 60° C
Density:	1.03 - 1.08 g/cm <sup>3</sup>
Labeling:	GHS05