

IBS special cleaner WAS 40.100

SKU: 40.100

Alkaline, very economical high-performance concentrate. Removes tyre rubber abrasion, heavy oil and grease soiling, stubborn deposits, with anti-slip effect and ESD certification. Low-foaming - specially developed for use in floor cleaning machines.



Applications:

Adapted for use in all standard floor cleaning machines. Effective when used in high-pressure/steam jet cleaning processes. Best cleaning results also with brush cleaning and wiping.

Areas of application:

- General basic and maintenance cleaning
- Industrial, hall and workshop floors
- Sealed and coated floors
- Concrete and smooth floor surfaces
- Ceramic floors, tiles
- Hall and workshop walls

Soiling:

- Tyre rubber abrasion (forklift trucks)
- Stubborn deposits
- Drilling and cutting oils, deposits from cooling lubricant mist
- Oil and grease residues, soiling of all kinds
- Dust, environmental and everyday soiling

Dosage

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

Our recommendation for the dosage:

- Light to normal soiling 2 - 4 % 1:50
- coarse to heavy soiling 5 - 6 % 1:20
- hard soiling 7 - 8 % 1:13

Advantages

- Best results with low concentration
- does not stain
; including defoamer
- Anti-slip effect: with anti-slip effect
- ESD certified - also suitable for ESD floor coverings/ESD protection zones (no negative influence on resistance value)

- dries streak-free
- demulsifying and separator-friendly – suitable for oil separators
- free from phosphates and phosphonates
- silicone-free
- environmentally compatible and user-friendly, surfactants readily biodegradable (according to OECD criteria)

Floor cleaning with IBS

Applications/areas of use

Technical data

| | |
|----------------------------|---------------------------------|
| Container size: | 1000 L, 20 L, 200 L |
| PH value: | 11,5 % |
| Colour: | red |
| Odour: | Characteristic |
| Foaming behaviour: | non-foaming |
| Application concentration: | 2 - 8 % |
| Operating temperature: | 22 ° C |
| Density: | 0.810 - 0.825 g/cm ³ |
| Labelling: | GHS07 |