

IBS special cleaner WAS 20.300

SKU: 20.300

Alkaline, aqueous high-performance cleaning concentrate. No labelling required! For removing heavy soiling (e.g. coking, soot, graphite, pigments). For use in all conventional ultrasonic and flood cleaning systems. Best cleaning results also in wiping processes.



Applications:

Optimally matched to all conventional ultrasonic devices and flood cleaning systems. Can also be used in wiping processes.

Areas of application:

- Thorough cleaning of parts and components from production, manufacturing, process technology, engine reconditioning and repair workshops of all kinds
- Oil / filters, pistons, cylinder heads, diesel particulate filters (DPF), diesel injection pumps, injection nozzles, carburettors, radiators
- turbochargers, wheel bearings
- Tool and mould cleaning (blind bores), injection moulds
- Cutlery, precision stainless steel tubes and wire products, screws, bulk goods
- Electrical components, precision tools, machine components

Contamination:

- Burnt-in: heavy coking / carbon deposits oil carbon, soot, graphite, pigments
- Incrustations, resins and waxes, lapping, polishing and abrasive residues
- Bitumen ("earth pitch")
- Metal abrasion / swarf
- Greases, oils, coolants and lubricants, anti-corrosion 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 %
- heavy soiling 6 –10 %

Applications/areas of use

Advantages:

- Powerful with carbon and pigments
- Powerful yet gentle cleaning with corrosion protection (steel, stainless steel, non-ferrous metals – aluminium)
- effective with high cleaning power from 35 to 60°C, economical, energy and cost-saving
- no labelling according to the CLP regulation
- demulsifying and separator-friendly – suitable for oil separators
- the treated parts can be easily galvanised or painted after cleaning
- silicone-free

Technical data

Container size:	1000 L, 20 L, 200 L
PH value:	8-9
Colour:	violet
Odour:	Characteristic
Foaming behaviour:	foaming
Application concentration:	3-10 %
Operating temperature:	25 - 60° C
Density:	1.05-1.07 g/cm ³
Labelling:	none