



IBS Scherer GmbH

Complete solution for industrial
surface cleaning & maintenance



IBS Scherer Industrial Application Solutions

Cleaning with a system

Efficient, safe, and safety label-free.

Industry-proven special solutions for industrial surface
and parts cleaning as well as maintenance.

Our solutions and products for your parts cleaning processes.



Parts cleaning using a manual brush washing table process with cold cleaner and legally compliant disposal.

- Gentle & efficient**
The energy-saving, maintenance-free IBS special pump in the manual parts cleaning device operates without pressure. Power consumption is virtually zero.
- Economical**
No electricity consumption 24/7 as with brush wash-basins that are used with bacteria/microorganisms (the cleaning bath must remain constantly heated – such systems are permanently heated with electricity).

Process reliability
Application Cold cleaner – solvent-based cleaning agent without heating; can therefore be used in a recirculation process as required.

All-inclusive package
As a certified waste disposal company, we take back used cold cleaners free of charge and recycle up to >95% (sustainability and lifecycle assessment).



No pre-cleaning of dirty parts necessary.



Unit operates without additional filters or maintenance.



IBS-
Parts Cleaning Device
Type M



IBS-
Parts Cleaning Device
Type F2



Advantages of IBS Special Cleaners

- IBS special cleaners impress with their gentle application and excellent cleaning performance.
- Thanks to their excellent creeping properties, dirt is reliably penetrated – oil and grease stains can be removed effortlessly.
- A skin report confirms that the product is dermatologically safe. This ensures high occupational safety and active environmental protection at the same time.

We dispose of the following for you: Disposal – Full service*

Secure and legally compliant material recycling. When delivering new cleaning agents, IBS takes back the used special cleaning agents (barrels) – and third-party cleaning agents if required.

*available in almost all countries



Brush washing procedure with heating using WAS cleaners (water-based).



Brush cleaning with a system – gentle on materials and powerful

With label-free IBS cleaners on an aqueous basis, perfect cleaning results are achieved at temperatures as low as 45 °C, as they are suitable for use at low temperatures.



Fully automatic cleaning using the spray method with IBS spray cleaners.

Automated cleaning for bulk materials and components – powerful and environmentally friendly

The spray process is used in fully automated cleaning systems such as spray or tunnel cleaning systems, continuous flow systems, and tunnel systems.



IBS-WAS cleaning agent

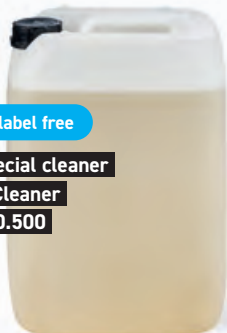
In combination with powerful, label-free IBS spray cleaners, oil, emulsions, and manufacturing residues are reliably removed from components and bulk materials — efficiently, gently, and reliably.

IBS-Special cleaner
Spray Cleaner
WAS 10.100



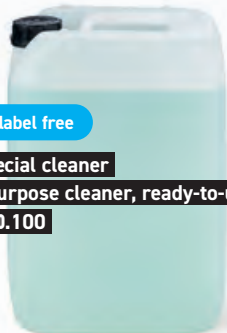
safety label free

IBS-Special cleaner
Spray Cleaner
WAS 10.500



safety label free

IBS-Special cleaner
Multi-purpose cleaner, ready-to-use
WAS 50.100



High-pressure cleaning with IBS spray cleaners.



Precise cleaning using a spray process – manual, gentle on materials, powerful

The IBS Parts Cleaning Device Type WD-100 was specially developed for the manual cleaning of small parts contaminated with oil and grease using a high-pressure spray process.

The robust stainless steel design is operated with neutral or alkaline water-based cleaning agents.

After heating to operating temperature (20 to max. 45 °C), the tank is simply filled with cleaning agent. By pressing the foot switch, the cleaning fluid flows through the spray gun and the parts contaminated with oil and grease can be easily sprayed clean.



IBS-Spray Cleaner

High-performance degreasing concentrate, alkaline, suitable for a wide range of applications. For removing heavy oil and grease contamination. Ideal for use in washing machines, spray/flood cleaning systems, and aqueous parts cleaning equipment.



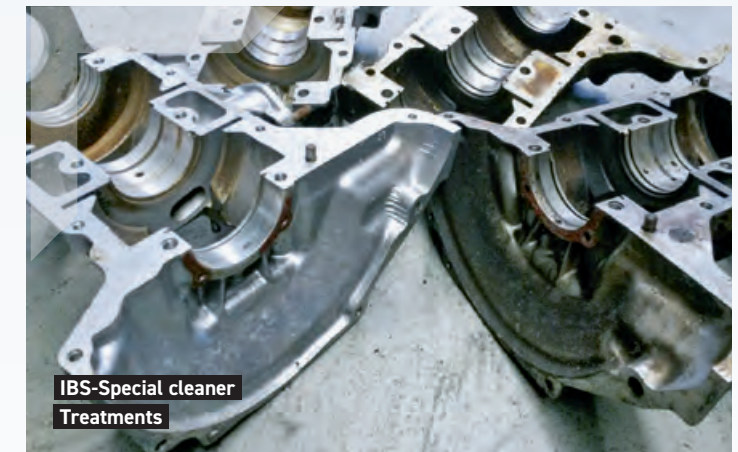
Ultrasonic cleaning using the immersion method.

Gentle ultrasonic cleaning for sensitive and heavily soiled components

Thorough and gentle on materials – for sensitive components. Equally suitable for stubborn coking. Cleaning in IBS ultrasonic baths (industrial and workshop versions) with label-free WAS cleaners – also ideal for DPF components and complex geometries.

IBS-Ultra Sonic Cleaning

Alkaline, aqueous high-performance cleaning concentrate. Intensive cleaner for removing heavy soiling (including coking, soot, graphite, pigments). For use in all conventional ultrasonic and flood cleaning systems. Best cleaning results even when used in a wiping process.



Before



After



Technical sprays and special solutions



Degreasing and surface cleaning

Powerful, highly efficient special sprays for removing grease, oil, and production residues – ideal for reliable maintenance of machine and metal surfaces.

Greater occupational safety and ease of use.

Maintenance and lubrication

High-quality, particularly efficient technical sprays for lubricating, maintaining, and protecting mechanical components – extends service life, reduces friction, and reliably prevents failures.

Easy to maintain and safe to use.



**IBS-Special cleaner
WAS 60.100**

Resin removal and residue cleaning

Special solutions for the reliable removal of resin and plant residues – particularly suitable for wood processing companies, sawmills, or machine parks with sticky residues.

Gentle on surfaces – tough on resin.

Your advantages with IBS Scherer

- ✓ No hazardous substance labeling
- ✓ Environmentally friendly, sustainable, and user-friendly
- ✓ Less effort, greater process reliability
- ✓ Lower costs thanks to high yield



Let's optimize your cleaning processes together!

Request a no-obligation consultation or reference example by emailing info@ibs-scherer.com.

Company Your Name

Your role Department

Address

Telephone E-Mail

- ☐ Yes, I would like a personal consultation at my premises by an IBS specialist advisor.
- ☐ Please send me the current safety data sheet. ☐ I would like to receive a sample package.

Your information will be treated confidentially and used exclusively for the purpose of processing your request.



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