



Industrial cleaners (brake cleaners)

Type	Packing	Function
INDUSTRIEREINIGER	500 ml Spray can	Specially for professional use in industry and assembly. Removes pore-deep grease, oil, dirt residues, soot, etc. Ideal for bonding surface preparation. Pleasant citrus scent.
REINIGER i-5	5 l canister (DIN 51)	Specially for professional use in industry and assembly. Removes pore-deep grease, oil, dirt residues, soot, etc.

Accessories for canister goods

DPZ 10 PA		Professional pressure pump atomiser for approx. 1 litre cleaner (also solvent containing, but not acetone containing, e.g. REINIGER i-5, brake cleaner). Materials: PA/FKM.
KHA DIN51		Drain cock for 5 l and 10 l canisters (DIN 51). Reusable.

Leak detection sprays

Type	Packing	Function
LSS	400 ml Spray can	Leak detection spray (DVGW approved). Spray the area to be tested, any leaks will be indicated by foaming. Suitable for compressed air, heating and compressed gas equipment of all types, air tanks, screw connections, valves and fittings. With corrosion protection, non-flammable.
LSS-5	5 l canister (DIN 51)	

Accessories for canister goods

DPZ 10		Professional pressure pump atomiser for approx. 1 litre REINIGER M-5/10, REINIGER LE-1, LSS-5 leak detection spray (not REINIGER i-5), materials: PP/FKM. Drain cock for 5 l and 10 l canisters (DIN 51). Reusable.
KHA DIN51		

Multi-function oils

Type	Packing	Function
MUFUOL	400 ml Spray can	Silicone- and resin-free multi-purpose oil, protects, maintains, lubricates, subverts water and dissolves rusted and oxidised connections. The corrosion additives form a protective, antistatic protective film, that prevents corrosion and wet formation. Does not negatively affect the conductivity of the handled material. Ideal for protection and care of all metal surfaces, electrical units, devices, motors, vehicles, weapons and tools. Pleasant vanilla scent.

Foam cleaners

Type	Packing	Function
SCHAUMREINIGER	400 ml Spray can	The cleaning foam easily removes dust, grease, nicotine accumulation, insects etc from various surfaces. The antistatic additive prevents dirt from accumulating again. Ideal for cleaning keyboards, monitors, writing tables etc.

Adhesive and sealant compound removers

Type	Packing	Function
SPEZIALREINIGER	400 ml Spray can	Dissolves and removes sealant, hardened adhesive residue, paint and varnishes quickly and easily. Dissolves oil, resin, grease and tar residues. Adhesive and sealant compound remover can be used on metal, glass, wood, ceramics, stone and many other materials. For delicate surfaces, perform preliminary trials.

Stainless steel care sprays

Type	Packing	Function
EDELSTAHLSPRAY	400 ml Spray can	Highly effective stainless steel care ingredients for streak-free cleaning of all stainless steel and chrome-plate surfaces. Removes and reduces fingerprints, light surface lubricant and makes surface look like new. Leaves a long lasting protective layer that repels water. Prevents the formation of new dirt. Meets all purity requirements of DAB 10 and the European pharmacopoeia.

Zinc sprays (long-term rust protection)

Type	Packing	Function
ZINKSPRAY	400 ml Spray can	Long-term rust protection with 99% pure zinc in accordance with DIN 50976. Electrically conductive, hence suitable for spot welding colour. For repair and optical adjustments of defects and welding seams. Firm adhesion, quick drying and weather resistant.

Zinc sprays (zinc corrective sprays)

Type	Packing	Function
ZINKSPRAY B	400 ml Spray can	Zinc corrective spray is an aluminium colour for repair and optical adjustment of damaged points and welding at the zinc-plated parts. Firm adhesion, quick drying and weather resistant.

Aluminium sprays

Type	Packing	Function
ALUSPRAY	400 ml Spray can	Corrosion protection with 99.5% aluminium content for exhaust systems, aluminium components, galvanised surfaces, damaged zinc plating and to coat metals and for surface finishing. Abrasion resistant, heat resistant and quick drying.

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.