

pH 10,2
Trb Teilereiniger BMP mild alkalisch
Parts cleaner B



Mild-alkaline, foam-inhibited parts cleaner for quick and thorough cleaning of workpieces made of steel, aluminium, cast materials, etc., in industrial production and processing in immersion, spray and ultrasound baths. Removes cooling lubricants and processing oils quickly and thoroughly. Possesses good microbiological stability for a long service life. Quick-separating and with very good temporary corrosion protection. Rust grade in accordance with DIN 51360/2 0 at 3%.

33 kg **174033**

pH 13,5
Tr Teilereiniger alkalisch
Parts cleaner A



Powerful, high-alkaline, foam-inhibited parts cleaner for quick and thorough cleaning of extremely dirty workpieces and units made of steel, aluminium, cast materials, etc., in immersion, spray and ultrasound baths. Oil, grease, oil carbon, soot, etc., are removed quickly and thoroughly. Quick-separating and with very good temporary corrosion protection. Rust grade in accordance with DIN 51360/2 0-1 at 3%. With Daimler approval.

35 kg **38035**
1230 kg **38000**

Sil Silicon- & Wachsenteferner
Silicone remover, soluble in water



Alcohol-based solvent for removing silicone oils, waxes, oils such as polish residues, etc. from all solvent-resistant surfaces. The treated surfaces are optimally prepared for further processing steps (painting, 1K-Nano paint sealing, etc.). Contains no halogenated hydrocarbons.

5 l **207005**

Op Orange Power
Adhesive, tree resin and rubber remover



Quick-acting, slow vaporising special product based on natural orange extracts. Removes adhesive residues, eg removing labelling on vehicles. Rubber and resin residues, ink stains, oil, greases, tar and chewing gum, etc., can also be removed without any problems from solvent-resistant surfaces such as paintwork, glass, ceramic, metal, etc. Contains no halogenated hydrocarbons and is pleasant to use thanks to its fresh orange fragrance.

1 l **192001**
10 l **192010**



KochChemie®
ExcellenceForExperts.



Di

Mega-Power for fast and safe working.



Our references

Extreme dirt loads in workshops and industry demand powerful products. These products must meet all the requirements of fast, thorough and environmentally compatible cleaning far beyond the usual commercial cleaning level. Decades of research and development in this field have given us a wide range of highly effective special cleaners. With dosing systems individually adapted to your local conditions, we guarantee easy handling and economical use of our highly concentrated products. Many of our products go beyond the strict legal requirements and are fast separating, easily biodegradable and therefore suitable for both light liquid and biolo-

gical separators as well as for biological water treatment plants. All sales representatives are in possession of the certificate of competence for light liquid separator plants according to DIN 1999-100. We will be pleased to support you in the areas of product application, process optimization, waste and service water optimization as well as in environmental and occupational health and safety issues. Well-known industrial companies, automobile manufacturers, countless car dealerships and service companies have relied on our product and service quality for decades.



Car Manufacturers

As a supplier to premium car manufacturers such as MercedesBenz, BMW, VW or Audi, Koch-Chemie meets the highest quality and environmental standards. Our products have been used enthusiastically in countless branches and car dealerships with enthusiasm for over 40 years.

Detailers

As the market leader in professional car detailing, Koch-Chemie serves the largest companies in the industry, employing up to 700 people to ensure the perfect finish of new cars and increase the value of used cars.

Car Wash Facilities

Unprecedented quality inspires the washing business. Perfect drying results, unrivaled depth of gloss and sound advice on the subject of service water are convincing more and more car wash operators to use Koch-Chemie products.

Industry

For decades, well-known industrial companies and service providers in the cleaning industry have relied on the excellent product and service quality of Koch-Chemie.

pH 9,5
Gsb

Green Star BMP
Universal cleaner, mild-alkaline



Highly concentrated, foam-inhibited, mild-alkaline universal cleaner free of phosphate, solvents and NTA, for mechanical and manual cleaning of workshop, industrial and office floors. Existing floor sealants or coatings are not impaired. Thanks to its enormous dirt and oil carrying capacity and highest material compatibility it is also ideal for prewashing and engine washing for cars and trucks, as well as for machine and workpiece cleaning. With re-greasing additives and temporary corrosion protection. Optimally suited as well for biological service water treatment plants. With Daimler approval. Quick-separating in accordance with ÖNORM 5105. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:2

- 11 kg **66011**
- 33 kg **66033**
- 225 kg **66225**
- 1050 kg **66000**

pH 9,8
Cc

Cosmo-Clean
Safety floor cleaner concentrate



Highly concentrated, mild-alkaline, foam-inhibited, NTA- and solvent-free safety cleaner for mechanical and manual cleaning of industrial, workshop and other building floors. In comparison with other cleaners, the danger of slipping on surfaces that are still wet is considerably reduced. Existing floor sealants or coatings are not impaired. A selected combination of detergent substances and phosphates guarantees sensational cleaning results with extremely high dilutability at the same time. With a fresh lemon fragrance. Quick-separating in accordance with ÖNORM 5105. With Daimler approval.

- 11 kg **193011**
- 35 kg **193035**
- 235 kg **193235**

pH 12,9
Csg

Copo Star BMP-G
Workshop floor & industrial cleaner G



Foam-inhibited highly concentrated, NTA-, phosphate- and solvent-free, high-alkaline cleaner for removing the heaviest dirt such as oil, greases, environmental dirt, graphite dusts, rubber marks, etc. Because of its enormous dirt fragmenting properties it is ideally suited for use in cleaning workshop floors and for industrial, engine and commercial vehicle cleaning (chassis, tarpaulins, etc.), as well as for removing copolymer-based floor sealants. Optimally suited for biological service water treatment plants. With Daimler approval. Quick-separating in accordance with ÖNORM 5106.

- 10 kg **138010**
- 32 kg **138032**
- 218 kg **138218**

pH 14,0
Coc

Construction Cleaner CTH
Bay and unit cleaner, CTH sector



Washing bay, unit and spray arch cleaner for the washing & drying sector. An extreme cleaner for removing residues of drying agent and preservative waxes from all alkali-resistant surfaces, such as washing bay tiles, stainless steel assemblies, plastic paneling, VA/polymer spray arches, glass, etc. Persistent organic stains containing silicon are dissolved and destroyed. Construction Cleaner CTH contains a strong alkaline solution and is applied undiluted to the surface to be treated. In compliance with the pH value requirements for industrial water (pH < 9.0), it is suitable for use in biological industrial water treatment facilities.