

Средства чистящие, спреи, средства для уборки офисов **CARL ROTH**

Технические характеристики

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Cleaning agents



Gloss finish cleaner Dismofix® G

BODE Chemie.

A low-foaming gloss finish cleaner based on non-ionic surfactants and alcohol.

Applications: Suitable for manual and mechanical cleaning of all waterproof materials and surfaces. For streak-free cleaning of sensitive surfaces, such as glass, mirrors, stainless steel, plastic and ceramic. For daily maintenance cleaning of all coated floors. For mechanical cleaning of treated floors with automatic cleaning systems and cleaning dissipative floor coverings.

Concentration for use: Manual 0.5%, mechanical 1.0%. Intermediate cleaning with a rotary floor machine 10%.

Technical specifications:

Art. No.	1H92.1	1H92.2
Delivery form	Concentrated liquid	
Ingredients	Non-ionic surfactants, alcohol, fragrances, auxiliary agents	
Dosing	0.5 - 10%	

EUH208

Not a medical device / Not an IVD product

Type	Packaging type	Art. No.	Pack Qty.	
Dismofix® G	Bottle	1H92.1	1 l	
Dismofix® G	Canister	1H92.2	5 l	



Cleaning agents SMA 1 all-purpose cleaner

Surfactant and lemon based, with ammonium chloride. Quick and thorough cleaning of all washable surfaces and floors, removes coarse dirt and greasy films. Gentle on materials, kind to the skin, pleasant scent.

 **Warning** H319

Not a medical device / Not an IVD product


Type	Art. No.	Pack Qty.	
SMA 1 all-purpose cleaner	PY17.1	1 l	
SMA 1 all-purpose cleaner	PY17.2	10 l	



Cleaning agents Neutral cleaner G530

Buzil.

Surfactant-based. For manual cleaning of all water-resistant materials and surfaces. High grease-dissolving power, high foam activity. Cleaned objects dry quickly and streak-free, no additional drying by hand needed. Gentle on materials, kind to the skin, pleasant scent. Suitable for use in foodstuffs processing businesses, also ideal as a dishwashing detergent. Tried and tested in car washes and industry.

 **Warning** H319

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Neutral cleaner G530	PY15.1	1 l	
Neutral cleaner G530	PY15.2	10 l	



Cleaning agents



Cleaning agents Concentryl activeFoam foam cleaner

Becker Chemie.

Alkaline degreaser for the food sector. Active foam thoroughly removes all grease and oil from stainless steel, glass and other alkaline-resistant surfaces.

Danger H314

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Concentryl ActiveFoam foam cleaner	NH50.1	1 l	



Cleaning agents stainless steel care PRO127

For the care and protection of all washable metal objects. Removes greasy films, dust, streaks, water marks and fingerprints. Leaves behind glossy, streak-free surfaces, protects against re-soiling. Easy application.

Note: Not to be used on hot surfaces.

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Stainless steel care PRO127	PY19.1	500 ml	



Citric acid

Carl ROTH.

For descaling. Odourless, non-toxic, gentle on materials, biodegradable. For use, dilute 10–100 g citric acid in 1 litre of cold water depending on contamination.

Do not use in the food sector.

Technical specifications:

Art. No.	1818.1	1818.2
Delivery form	Granulate	
Dosing	10-100 g per litre of water	

Warning H319-H335

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Citric acid	1818.1	1 kg	
Citric acid	1818.2	50 kg	



Descaler

Carl ROTH.

For removing limescale. Ingredients: 83% formic acid, inhibitors and colourants. Biodegradable. Do not use in the food sector. For use, dilute approx. 50 ml descaler in 1 litre of water.

Technical specifications:

Art. No.	0023.1
Delivery form	Concentrated liquid
Dosing	approx. 50 ml per litre of water

Danger H290-H302+H332-H314-EUH071

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Descaler	0023.1	500 ml	

Cleaning agents



Methylated spirits

Berkel.

Denatured ethyl alcohol. Suitable for use as a detergent, a fuel additive and an antifreeze agent.

  **Danger** H225-H319

Not a medical device / Not an IVD product

Type	Packaging type	Art. No.	Pack Qty.	
Methylated spirits	Bottle	AL30.1	1 l	
Methylated spirits	Canister	AL30.2	10 l	
Methylated spirits	Canister	AL30.3	20 l	





Universal solvents ROTISOL®

Carl ROTH.

Universal alcoholic solvent, extraction agent, mobile phase and elution medium (denatured), for dehydrating in histology, recrystallisation, etc. Mixable with water.

Composition:

Anhydrous ethanol ~99% · acetone ~5% · methyl ethyl ketone ~1% · Flp 12 °C · Kp 56-80 °C · D ~0.79 · Highly flammable.

  **Danger** H225-H319-EUH066

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Rotisol®	7917.3	1 l	
Rotisol®	7917.1	2.5 l	
Rotisol®	7917.2	25 l	



Cleaning agents ROTIPLASTICLEAN® plastic cleaner

Carl ROTH.

Anti-static. Suitable for plastic housings, laboratory equipment, furniture and flooring. Cleans, protects against brittleness and prevents static charge.

  **Warning** H226-H319

Not a medical device / Not an IVD product





Type	Art. No.	Pack Qty.	
ROTIPLASTICLEAN® plastic cleaner	1953.1	500 ml	



Cleaning agents cable cleaners

Carl ROTH.

For cleaning and degreasing stripped cables. Not suitable for plastic cables.

    **Danger** H226-H304-H315-H317-H411

Not a medical device / Not an IVD product





Type	Art. No.	Pack Qty.	
Cable cleaners	5235.1	1 l	



Cleaning agents label remover

Carl ROTH.

100% plant-based. Application: Dab onto label, allow it to work for a short while, dab label again if necessary, remove label. Use label remover to wipe off any adhesive residues.

    **Danger** H226-H304-H315-H317-H411

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Label remover	2958.1	1 l	



Cleaning sprays



Cleaning agents silvosol stain remover

Primus Beier.

Removes stains of silver nitrate, developing agent or iodine from surfaces and textiles. Is dabbed on (undiluted).



Warning H290-H351-H361d-H412

Not a medical device / Not an IVD product

Type	Art. No.	Pack Qty.	
Silvosol stain remover	0047.1	250 ml	
Silvosol stain remover	0047.2	1 l	



Cleaning spray SOLVENT 50 SUPER label remover

CRC.

With NSF certificate, specifically for the foodstuff, animal feed and packaging industries. NSF K3-certified for use in foodstuff-related industries.

Propellant: CO₂.



Danger H222-H229-H315-H317-H319-H336-H411

Delivery incl. Detachable dosing brush.

Type	Packaging type	Art. No.	Pack Qty.	
SOLVENT 50 SUPER label remover	Aerosol	KL91.1	200 ml	



Cleaning spray label remover 130

CRC.

Quickly and effectively removes self-adhesive labels. Suitable for housings, cladding, print rollers, glass, ceramics, non-porous materials.

Propellant: Propane gas.



Danger H222-H229-H315-H317-H336-H410

Type	Packaging type	Art. No.	Pack Qty.	
Label remover 130	Aerosol	P530.1	200 ml	



Cleaning spray Multischaum 77

CRC.

Universal foam cleaner.

Contains highly active ingredients for powerful and gentle cleaning of all glass, ceramic, paint, metal and plastic surfaces. The cleaning foam is very stable and does not run off on vertical surfaces. With antistatic effect.

Propellant: Propane/butane.



Danger H222-H229-H319-EUH208

Type	Packaging type	Art. No.	Pack Qty.	
Multischaum 77	Aerosol	YK87.1	400 ml	

Cleaning sprays



Cleaning spray Inox Kleen

CRC.

Special aqueous cleaning and care foam for stainless steel, aluminium and chrome.

Registered acc. to NSF A7/C1 for use in foodstuff technology. Removes dirt, fingerprints and water stains quickly. Leaves an even glossy finish after cleaning. An extremely thin, water-repellent protective film provides long-lasting shine.

Propellant: Propane/butane.

Warning H229-H319-EUH208

Type	Packaging type	Art. No.	Pack Qty.	
Inox Kleen	Aerosol	YK85.1	500 ml	



Cleaning spray cold cleaner

CRC.

For cold cleaning and degreasing. Fast, residue-free evaporation. Removes grease, oil, tar, wax, etc. Suitable for machine parts, electric motors, switches, relays, etc.

Propellant: CO₂.

Danger H222-H229-H315-H336-H411

Type	Packaging type	Art. No.	Pack Qty.	
Cold cleaner	Aerosol	P529.1	400 ml	



Compressed air spray 67

CRC.

Compressed-gas cleaner based on pure, liquefied, non-flammable gas. For fast and residue-free removal of dust, loose dirt and any dry contamination. Attachable spray tube enables targeted cleaning.

- Medium strength spraying pressure, very economical and easy to use on delicate components.
- Dry and oil-free, leaves no residue
- Non-flammable according to Directive 2008/47/EC
- Low global warming potential (GWP = 7), no ozone-depleting effect
- Compatible with all common materials in electronics

Propellant: Hydrofluoroolefin (HFO).

Application examples:

- Cleaning of electronic components, e. g. circuit boards
- Also suitable for use on delicate components such as lenses or precision instruments
- Cleaning of laboratory equipment, communication electronics or data processing equipment

Warning H229

Delivery incl. spray tube.

Type	Packaging type	Art. No.	Pack Qty.	
Compressed air spray 67	Aerosol	1LET.1	200 ml	
Compressed air spray 67	Aerosol	1LET.2	400 ml	



Compressed air spray 67 SUPER

CRC.

Based on pure liquefied gas with low global warming potential (GWP = 7). The dry, oil-free compressed gas leaves no residue, is non-flammable acc. to Directive 2008/47/EC and can also be used on live equipment. The spray can is fitted with a special convenient spray nozzle for effective, precise blowing-out of dust and dirt.

Application: For removing dust and dirt in electronics and precision mechanics. Also suitable for use on sensitive components such as lenses and sensors.

Propellant: Hydrofluoroolefin (HFO).

Warning H229

Delivery incl. convenient spray nozzle with wide coverage area and spray tube guide

Type	Packaging type	Art. No.	Pack Qty.	
Compressed air spray 67 SUPER	Aerosol	KEC9.1	200 ml	



Cleaning sprays



Compressed air spray 360

CRC.

This dry, oil-free compressed gas, with low global warming potential (GWP = 7), leaves no residue and is non-flammable according to Directive 2008/47/EC. This spray can with detachable tube is equipped with a 360° nozzle that can be used for spraying regardless of position, as well as for cleaning in any can position.

Application examples:

- Blowing out dust and dirt in electronics and precision mechanics
- Particularly suitable for angled or hard-to-reach areas

Propellant: Hydrofluoroolefin (HFO).

Warning H229

Delivery incl. spray tube for targeted application.

Type	Packaging type	Art. No.	Pack Qty.	
Compressed air spray 360	Aerosol	HXH4.1	200 ml	



Compressed air spray High pressure 67

CRC.

With an extra-strong spray jet.

This dry, oil-free compressed gas leaves no residue and is non-flammable according to Directive 2008/47/EC. With low global warming potential (GWP = 7). The spray can with detachable spray tube allows dust and dirt to be blown out in a targeted manner. The extra-strong spray system generates a high spraying pressure and is therefore particularly suitable for removing stubborn dirt over large surfaces.

Application examples:

- Blowing out stubborn dust and dirt deposits in electronics and precision mechanics
- The high spraying pressure is ideal for cleaning large surfaces in control cabinets, plants and machines

Propellant: Hydrofluoroolefin (HFO).

Warning H229

Delivery incl. spray tube for targeted application.

Type	Packaging type	Art. No.	Pack Qty.	
High-pressure compressed air spray 67	Aerosol	HXH5.1	340 ml	



Cold spray 75 SUPER

CRC.

Highly purified cooling agent for the highest demands with extra-strong cooling effect down to -45 °C. Low global warming potential (GWP = 7). Non-flammable according to Directive 2008/47/EC; for use on live equipment, the ambient temperature should be below 28 °C. In combination with the Dual Action spray system, it provides an extra-strong cooling effect. The convenient Dual Action spray system has a wide coverage area and a long folding spray tube for precise application, even in hard-to-reach areas. Suitable for fast, effective cooling of surfaces and components. For thermal troubleshooting on electronic components, to avoid overheating during soldering, for checking thermostats and thermal sensors and for cold-shrinking small metal components.

Propellant: Hydrofluoroolefin (HFO).

Warning H229

Delivery incl. spray tube for targeted application.

Type	Packaging type	Art. No.	Pack Qty.	
Cold spray 75 SUPER	Aerosol	KEC7.1	200 ml	



Antistatic spray

CRC.

Prevents electrostatic charge and dust attraction. Suitable for plastics, screens, EDP systems, housings, telephones, floorings, seat covers, polished metal parts, wooden surfaces, etc.

Propellant: Propane gas.

Danger H222-H229-H319-H336

Type	Packaging type	Art. No.	Pack Qty.	
Antistatic spray	Aerosol	P531.1	200 ml	

Office cleaners



Office cleaner cleansing foam for TFT screens

CRC.

Special gentle cleaner for TFT screens and LCD displays. The resistant active foam cleans without solvents such as alcohol, petroleum ether or ammonia.

Propellant: Propane/butane.

Warning H229-EUH208

Version	Pack.	Packaging type	Art. No.	Pack Qty.	
Cleansing foam	200 ml	Aerosol	KL90.1	1 unit(s)	



Office cleaner Cleaning pen

Due to the adhesive power of the tip, the pen removes impurities sticking to smaller glass surfaces such as objective, ocular and camera lenses. The tip can be cleaned with water. Total length 12 cm.

Version	Art. No.	Pack Qty.	
Cleaning pen	AK15.1	1 unit(s)	



Office cleaner cleaning wipes for TFT screens

Duotuch screen cleaner: The moist cleaning wipe provides streak-free, effective cleaning of all TFT, CRT and LCD monitors, and all notebooks and handhelds. The dry cloth guarantees gentle cleaning of the screen surface.

Pack contains 10 moist wipes and 10 dry wipes.

Version	Art. No.	Pack Qty.	
Cleaning wipes for TFT screens	KL92.1	1 set	



Office cleaner moist cleaning wipes

Surface cleaning wipes with alcohol. Made of pulp rayon fleece. For streak-free and antistatic cleaning of office equipment such as keyboards, fax machines, copiers, telephones and other smooth surfaces. 100 wipes in refillable dispenser with aluminium freshness seal.

Dispenser dimensions: Ø 85 mm, H 190 mm. Wipe size 13.8 x 22 cm.

Note: Not suitable for TFT monitors.

Warning H226-H319

Dispenser with moist cleaning wipes

Version	Art. No.	Pack Qty.	
Dispenser box containing 100 wipes	E170.1	1 pack(s)	

Refill pack for dispenser box

Version	Art. No.	Pack Qty.	
Refill pack containing 100 wipes	E171.1	1 pack(s)	

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