

BATTERY TERMINAL PROTECTOR



Durable protection for battery terminals. Resistant to variations in temperature.

- Durable, temperature resistant film.
 - Protects battery terminals, charging clamps and electrical connectors against corrosion and climatic effects as well as battery acid.
 - Prevents transition resistance and voltage drop.
- Colour: Blue

Contents	Art. No.	Pack Qty.
150ml	0890 104	12
250g	0890 104 10	12

Application:

Thoroughly remove all traces of corrosion from components and apply a coating of battery terminal spray.

BATTERY TERMINAL GREASE



Protects battery terminals and clamps against oxidation.

- Durable, temperature resistant coating for battery terminals and clamps.
 - Protects battery terminals, charging clamps and electrical connectors against corrosion and climatic effects as well as battery acid.
 - Prevents transition resistance and voltage drop.
- Colour: Red

Contents	Art. No.	Pack Qty.
100ml	0890 104 1	12

Application:

Thoroughly remove all traces of corrosion from components and apply a coating of battery terminal grease either by hand or by using a brush.

BRAKE CLEANER



Heavy duty brake and parts cleaner with a unique formulation designed for the safe and fast cleaning of disc and drum brakes. Can also be used for general cleaning of most surfaces where oil or grease is present.

Consistent chemical quality.

Each batch of Wurth Brake Cleaner is exactly the same as no chemical by-products are used in our production process, such as X55. The result is a consistent and reliable product which delivers the same outcomes every single time it is used.

Brake and parts cleaner.

Will clean brake pads, shoes and linings of oil, dirt and friction material dust.

Isopropyl alcohol based.

- Does not contain chlorhydric acids, C.F.C. or aromatics.
- Provides optimum cleaning with fast evaporation.

Leaves no residue.

- Good primer for all engine sealants.
- Perfect for oil leak diagnosis.

Material compatibility.

- O-rings.
- Polypropylene (PP).
- Ethylene-propylene diene monomer (EPDM).
- Acrylonitrile butadiene styrene (ABS).
- Polystyrene.
- Paint / 2K Acrylic.

Check rubber and plastic parts prior to application compatibility.

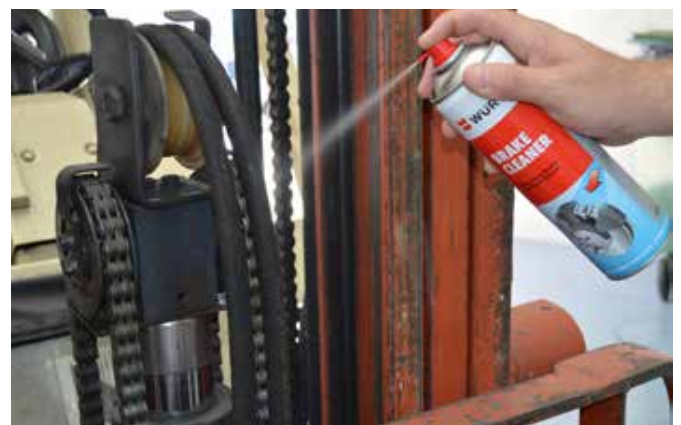
Occupational Health & Safety:

To reduce the risk of inhaling vapours, we recommend the use of Wurth Brake Cleaner 20L and Wurth pump spray bottle used on a fine mist setting.

Description	Contents	Article No.	Pack/Qty.
Brake Cleaner Aerosol Can	500ml	0890 117	1
Brake Cleaner Plus - Heavy Duty Aerosol Can	500ml	0890 108 10	
Brake Cleaner Plus - FIA Bonus 40% Extra	700ml	0890 108 700	
Brake CL HD Container	20L	0890 108 719	

Accessories		
Description	Article No.	Pack/Qty.
Tap for 20L Container	0891 302 09	1
1000ml Pump Spray Bottle	0891 503 002	

Specifications	
Base	Mixture of Petroleum Distillates (n-heptane ~85%)
Colour	Colourless
Odour	Mild
Density at 20°C (g/ml)	0.71
AOX-free	Yes
Silicone-free	Yes
Aromatics	Yes
Flash Point	21°C



ACTIVE GLASS CLEANER



Use:
For optimal foaming shake can vigorously prior to use.

Cleaning foam for glass and smooth surfaces.

Stable cleaning foam.

- No run-off from vertical surfaces.

Extremely active cleaning foam.

- Upon bursting of the foam bubbles, highly concentrated, active cleaning agents are released to directly attack the dirt.

Outstanding dirt dissolving power.

- Cost savings.
- Reduced work effort.

Gentle on material.

- Non-aggressive on paint, rubber and plastic.

Silicone and AOX-free.

Areas of Application:

Dissolves insects, bird droppings and road dust, nicotine deposits, grease, silicone and rubber residue from glass surfaces, mirrors and paintwork.

Note:

Do not apply to hot surfaces or in direct sunlight. Not suitable for polycarbonate (including window tint films).

Description	Contents	Art. No.	Pack Qty.
Aerosol	500ml	0890 25	12/24
Container	5L	0890 250 5	1
Pouring Tap for 5L	-	0891 302 01	1

RAPID WINDSCREEN CLEANER



Highly concentrated windshield washer fluid. 1:100

Contains special cleaning agents.

- Prevents streaking.
- Eliminates glare and oily films.
- Provides crystal clear vision.
- Removes stubborn insects and other contaminations.

Very good material compatibility.

- Does not attack polycarbonate or glass.
- Gentle on paintwork and rubber.

User-friendly 1:100 concentrate.

- 32 ml sufficient for 2.5 - 3 litres of washer fluid

Pleasant peach fragrance.

Colour: Orange.

Application:

Unscrew cap and add the contents to the windshield washer tank, observing the correct rate of dilution.

- One pump stroke will release the quantity sufficient for 2.5 - 3 litres of water (25 ml).

Description	Contents	Art. No.	Pack Qty.
Bottle	32ml	0892 333	25*
Container	5L	0892 333 5	1
Pump for 5L	-	0891 333 5	1

* In display carton.

HHS LUBE



Description	Contents	Art. No.	Pack Qty.
HHS Lube	500ml	0893 106 5	1/6

EP long-term sprayed grease with OMC₂ technology.

Highly protective effect against weathering and environmental influences.

Effects of weathering.

- Low dust and dirt adhesion.
 - Excellently suited for open lubrication outdoors.
 - Longer life of lubricating grease.
 - Outstanding insulating properties.
 - Extended lubricating intervals.
- Resistant to salt water and splash water, as well as weak acids and alkaline solutions.
 - Excellent corrosion protection.
 - No rinsing off of lubricant.
 - Oxidation-stable.

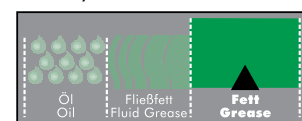
Environmental influences.

- High pressure load of parts to be lubricated.
 - Extremely pressure-resistant due to addition of EP additives (EP= extreme pressure).
 - Outstanding noise and vibration damping properties.
- Minimises wearing and substance loss of lubricated surfaces.
 - Improves lubricity due to thermoplastic surface smoothing (OMC₂ technology).
 - Reduces friction temperature, resulting in longer lubricating effect.
 - Low wear.
- Contains no silicone, resin or acid.
- Operating temperature range:
 - 25°C to +150°C
 - Temporarily: +170°C.
- Colour: Opal Green

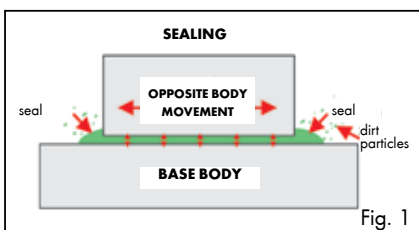
Applications:

Suitable for open lubrication with high dirt and weathering influence, e.g. gearwheels, wire cables, chains, spring tensioners, anti-friction bearings etc.

Viscosity index



Sealing behaviour against dirt and splash water.



The grease forms a sealing „grease collar“ against moisture and dirt particles between the opposing body and the base body (Fig. 1). The dirt cannot reach the lubricating point, ensuring long-term lubrication. The lubricating intervals extended in this way are only possible with good pre-cleaning of the lubricating point, and we therefore recommend thorough cleaning with HHS Clean, Art. No. 0893 106 10, before every use.

Manner of operation of OMC₂ technology.

(thermoplastic surface smoothing)



From a microscopic standpoint, all metal surfaces are rough (Fig. 2.1) and are subject to constant wear and substance loss when subjected to friction (environmental influences). HHS Lube with OMC₂ technology smooths the metal surfaces by means of thermoplastic flow deformation (Fig. 2.2 and 2.3), ensuring the longer life of the components.

Partner Product:

HHS Clean