



CONTACT CLEANER

- Drives out surface contaminants that can cause current leakage, corrosion or component failure.
- Removes moisture and condensation for better electrical contact.
- Non-conductive spray with dielectric strength of 33.8 kV.

USE ON

MATERIALS: Electrical contacts, incidental contact with plastic and rubber.

APPLICATIONS: Circuit boards, switches, spark plugs, smoke alarms.



HARD TO
REACH PLACES



CLEANS ELECTRICAL
COMPONENTS



DRIES QUICKLY
NO RESIDUE



TEMPERATURE RANGE
Use at room temperature



DEGREASER

- Quickly removes stubborn oil, grease, dirt and grime to reduce wear & tear.
- Solvent-based spray format allows for mess-free application and easy clean up.
- NSF K1 registered, so can be used in non-processing areas.

USE ON

MATERIALS: Metal, stainless steel, titanium.

APPLICATIONS: Engines, power tools, industrial machinery, gear mechanisms.



FAST
ACTING



REDUCES
WEAR & TEAR



EVAPORATES QUICKLY
NO RESIDUE



TEMPERATURE RANGE
Use at room temperature



SPRAY GREASE

- Long-lasting lubrication and corrosion protection.
- Non-drip formula that uses WD-40 MUP as base of the formula.
- Strong adhesion and sealing properties to lubricate constantly moving parts.

USE ON

MATERIALS: Metal, stainless steel, titanium, rubber, plastic, PVC.

APPLICATIONS: Gear mechanisms, chains, locks, screws, pipes, taps.



EXCELLENT
ADHESION



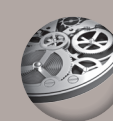
LONG
LASTING



LONG-TERM
LUBRICATION



TEMPERATURE RANGE
Grease -20°C to +115°C,
liquid to +260°C



DRY LUBRICANT

- Enhanced lubrication and corrosion protection.
- Leaves a dry, clear film that won't attract dirt, dust or oil.
- Water-resistant formula that reduces wear & tear.

USE ON

MATERIALS: Metal, stainless steel, titanium, glass, plastic, PVC.

APPLICATIONS: Locks, latches, pliers, window tracks, conveyor belts, metal extrusions.



CLEANS
DIRT & MUD



WATER
RESISTANT



LUBRICATES



TEMPERATURE RANGE
-45°C to +90°C



SILICONE

- Creates water resistant seal to protect against moisture.
- Reduces friction and wear to prevent cracking and ageing.
- Provides excellent lubrication particularly on rubbers, plastics and PVC.

USE ON

MATERIALS: Metal, stainless steel, titanium, rubber, plastic, PVC, wood.

APPLICATIONS: Belts, conveyors, door runners, door seals, windows.



PREVENTS
RUST & CORROSION



PREVENTS
STICKING



WATERPROOFS
& PROTECTS



TEMPERATURE RANGE
-35°C to +200°C.



PENETRANT

- Breaks down rust to loosen seized parts.
- Provides a protective, water resistant film to prevent further rust or corrosion.
- Quickly saturates deep into seams, crevices and threads.

USE ON

MATERIALS: Metal, stainless steel, titanium, rubber, plastic, PVC.

APPLICATIONS: Seized nuts, bolts & fixings, locks, chains, hinges, pulleys.



QUICKLY
PENETRATES RUST



LOOSENS SEIZED
FIXINGS



LOW SURFACE
TENSION



TEMPERATURE RANGE
-20°C to +90°C



WHITE LITHIUM GREASE

- Protects heavy-duty, metal-to-metal connections.
- Heat and water resistant, so can be used outdoors in any weather conditions.
- High viscosity formula that won't drip or run.

USE ON

MATERIALS: Metal, stainless steel, titanium.

APPLICATIONS: Bearings, winches, conveyors, latches, tracks & runners.



REDUCES FRICTION
& WEAR



NON
DRIP



LONG-TERM
LUBRICATION



TEMPERATURE RANGE
-25°C to +130°C



CUTTING OIL

- Improves machine finishes on cutting and drilling equipment.
- Prevents overheating, pitting, tip welding and metal seizures.
- Spray format allows for mess-free application and easy clean up.

USE ON

MATERIALS: Metal, stainless steel. Not suitable for titanium.

APPLICATIONS: Hand cutting machinery, drill bits & drilling equipment, tapping equipment, power drills.



ANTI-WEAR



PROTECTS
TOOLS



WON'T ATTRACT
DIRT



TEMPERATURE RANGE
-20°C to +160°C

