

Universal Cleaner Spray

Art. 00610-50

Description: The Universal Cleaner Spray is a special mix of hydrocarbons and solvents for thorough cleaning for use in industry and repair shops, as well as for domestic purposes and hobby projects.

Area of use: Degreasing and dissolving residue on moving parts, as well as engine and transmission components. Cleaning of chains, clutch and brake linings on motor vehicles and bicycles. Degreasing sealing and bonding surfaces before installation or further treatment. Removing old and resinous oil and grease residue, as well as adhesive residue.

Product properties

- Excellent at dissolving mixtures of grease oil, and even wet dirt
- Dries quickly and without residue
- Very good creeping properties
- Compatible with most common rubbers and plastics
- Free from acetone, silicone and AOX

Benefits

- Excellent cleaning performance and economical consumption
- Does not leave any dirt and simplifies post-treatment as cleaned parts can be used immediately
- Easy to apply and can even be used in hard-to-reach areas
- Wide range of uses thanks to compatibility with all material surfaces
- Material- and environmentally friendly, process-reliable cleaning of components in production

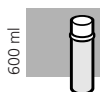
Physical-chemical data: Color: Colorless
Odor: Characteristic
Density at 20 °C: 708 kg/m³ (additive)
Flash point: < -20 °C

Application:

- Shake the spray can vigorously at room temperature.
- Spray onto the surface to be cleaned from a distance of 20-30 cm, allow time to soak in and then wipe off the dirt.
- For stubborn dirt, repeat the process.
- Do not use in enclosed spaces or on hot surfaces.
- The optimal usage and storage temperature range is +15° C to +25 °C.
- Check compatibility before use on plastics and rubber.
- Before use, read the Safety Data Sheet.

Safety/environmental aspects:

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|------------------------------|--|
| Propellant: | Propane/Butane |
| ADR/RID: | UN 1950 |
| Precautionary measures: | Do not allow to get into groundwater, surface water or waste water. Harmful to waterborne organisms. |
| Water hazard class: | Slightly hazardous to water WGK 1 |
| LVA / EU waste code: | 16 05 04 |
| CH waste code: | Identical to EC waste code (as per VeVA from January 1, 2006) |
| Classification and labeling: | See Safety Data Sheet |



Container sizes: Spray: 600 ml, 12 units/box

The information provided in this data sheet is based on the properties and uses we are aware of. Blaser Swissslube AG is not liable for injury resulting from improper use of the products. As a general rule, no legal obligation can be derived from this information. 31.569 en (0425)