

# Brake cleaner - storage information | HELLA

## Storage information

### General information

The brake cleaner attaches itself to brake dust and reliably removes oil, grease, dirt and also brake fluid, leaving no residue behind. That is why this tried-and-tested cleaning agent is used almost universally for all work in an automotive workshop. The following conditions should be strictly observed in order to ensure safe storage.



## Storage conditions

As HELLA brake cleaner is sold in pressurised gas packs, the following storage conditions are recommended:

- Keep container tightly closed.
- Store container in a cool, well-ventilated place.
- Keep away from heat, sparks, open flames and hot surfaces.
- Protect from sunlight and temperatures above 50°C. Heating leads to increases in pressure and the risk of explosion.
- Do not open by force or burn, even after used up.
- Lay storage rooms with solvent-resistant and sealed flooring.

Recommended storage temperature: 20 °C

Please always observe the information in the relevant safety data sheet and also the official regulations for the storage of pressurised gas packs.

### **Important safety notice**

The following technical information and tips for practical use have been set up by HELLA in order to offer professional support to automotive workshops in their daily work. The information available here on this website is only to be used by appropriately trained specialist staff.

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