

Brake cleaner

500 ml



Technical Data

Application temperature	-5 °C - 35 °C
Application temperature, from	-5 °C
Application temperature, to	35 °C
Chemical base	Aliphatic hydrocarbon
Color	Clear
Content	500 ml
Content, Value	500
Shelf life	24 months
Smell	Characteristic

Product Description

- Cleaning and degreasing of metals (e.g. brake/gear/engine parts)

Product Features

- Easy to use
 - Can be used in narrow and hard-to-reach areas thanks to the 360° valve
 - Complete evaporation of the cleaner makes reworking unnecessary
- Outstanding cleaning performance
 - Removes oil, grease, brake fluid and brake dirt without residues
 - Reliably degreases and evaporates without leaving any residue, thus not impairing braking performance
- Gentle on materials
 - Does not contain acetone
 - Compatible with many surfaces in the automotive sector

Instructions for Use

- Spray at ±20 cm distance on soiled or dirty parts, let the dirty liquid drain off and allow the cleaned area to dry
- The surface can be wiped with a dry cloth. If heavily soiled, repeat the procedure

Notes

- Non-corrosive to metals
- Check material compatibility before use
- If the orientation of the can is changed by more than 90° during application, this can temporarily impair the ball valve of the can. If the can is to be used upside down, first turn the can and then spray. This will ensure that the valve functions correctly

Shelf life and storage

Shelf life: 24 months

Shelf life applies when the product is stored in its original packaging at room temperature.

Safety

Please follow notes in the applicable Safety Data Sheet. Safety Data Sheet is available on the Berner Webshop (not for cosmetic products).

Liability

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Relevant standards and technical rules must be complied with. State-of-the-art technology is to be observed when carrying out any coating work and pertaining preparations. The object conditions and product suitability are to be checked in an appropriate and professional manner. With respect to danger warnings and security recommendations, in particular first aid measures, reference is made to the respective container and pack labels and to the relevant security data sheets. The current status of the security data sheets and other documentation can be accessed on the Berner homepage or requested from the responsible Berner company. The technical data sheets may be subject to technical changes, and amendments may be made to the technical data sheets without prior notification. This technical datasheet ceases to be valid upon publication of a new version.

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