

BRAKE CLEAN

DESCRIPTION

Brake Clean is a n-Hexane free, high-quality and maximum pressure degreaser with a mixture of propellant and aliphatic hydrocarbon solvents, alcohol and acetone.

PROPERTIES

- Large size can means greater cost-effectiveness and fewer empty cans to dispose of
- Maximum pressure gives more efficient, faster cleaning with over 50% greater force
- Maximum cleaning creates a completely clean, grease-free surface
- n-Hexane free
- Green Propellant – certified green propellant, a by-product from biodiesel production. With up to 90% CO2 reduction

FIELD OF APPLICATION

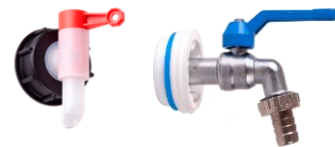
- Quickly cleans and degreases brakes, clutches, and other mechanical and electrical components
- Removes dirt, oil, grease, brake fluid and asbestos dust
- Cleaning before bonding and sealing surfaces of lining dust, grease, oil, brake fluid, dirt, etc.
- Suitable for cleaning and degreasing metals, glass and ceramics

USER INSTRUCTIONS

First remove excessive dirt/dust etc. with a brush or cloth. Ensure that rubber and plastic components will not be affected before spray is used.

1. Spray on parts
2. Allow to run off and wipe, let evaporate or dry with compressed air

NOTE! Don't spray on painted surfaces before you have tested Brake Cleans effect on the paint.



BRAKE CLEAN - BRC - 5

Art.no. 25106, 25106-11, 25106-2


Signature: JH

Date: 2024-11-11

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BRAKE CLEAN

TECHNICAL DETAILS

Packaging:	600 ml tin plate aerosol: Art.no. 25106 20 L plastic jerry can: Art.no. 25106-11 200 L metal drum: Art.no. 25106-2
Color:	Clear
Odor:	Solvent
Propellant:	Propane/Butane/CO ₂
Solvent:	Heptane/Alcohol/Acetone
Density (20°C):	Aerosol: 0,752 g/cm ³ Bulk: 0,747 g/cm ³
VOC (directive 2010/75 EG):	Aerosol: 95,1% (715 g/l) Bulk: 100% (747 g/l)
Shelf life (temp.+5°C to +25 °C):	24 months.
Readily biodegradable content:	100%
Accessories:	Tap 20l: Art.no. 35224 Tap 200l: Art.no. 35227 Air Mix Brake Clean: Art.no. 15215-2
Miscellaneous:	In compliance with the legal regulations, please see current Material Safety Data Sheet. https://veidec.com/en/msds
User instructions:	Scan the QR-code for MSDS, video and other information. 

VEIDEC FEATURES



GREEN PROPELLANT
With lower carbon
dioxide net emission.



UP-AND-DOWN The
aerosol can be used
upside down.

CERTIFICATES & REGISTRATIONS



Registered at BASTA:
BETA

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