



High-pressure BRAKE CLEANER

- 1. Product description:** High-tech disc brake cleaner and degreasing agent – ACETONE-FREE –
- 2. Effect:** With its impressive power spray, it creeps under and dissolves brake dust, brake fluid, assembly paste, dirt, grease, oil, etc. and acts as a strong degreasing agent.
- Due to the use of modified hydrocarbon complexes, **BRUNOX® Turbo-Clean** vaporises deposits without leaving residues and has excellent water-displacing properties. It has an ideal evaporation rate, allowing even heavily soiled components to be cleaned by hand with a moist cloth.
- BRUNOX® Turbo-Clean** is neutral towards paint and all metals and is non-conductive. It does not attack rubber, plastic, O-rings or brake lines. Prevents and eliminates squeaking.
- 3. Field of application:** **BRUNOX® Turbo-Clean** degreases and maintains bicycle, motorbike, vehicle and machine components of all types. It dissolves brake dust, grease, oil, assembly paste, organic and mineral-based dirt and also acids.
- 4. Application:** Ensure that the equipment/machines are not energised. **BRUNOX® Turbo-Clean** can be applied in every position thanks to its 360° high-pressure-valve, and can thus be emptied completely.
- The powerful jet removes everything, but also guarantees controlled evaporation, allowing parts to be cleaned afterwards with a cloth. This makes the product very economical and highly efficient. The product helps improve occupational safety.

- 5. Environmental compatibility:**
- Free of acetone
 - Free of heavy metals and acids
 - Contains no aromatic compounds
 - Contains no chlorinated hydrocarbons

6. Unit sizes: **Spray:** 500 ml

7. Technical data:	Appearance:	Transparent, colourless
	Odour:	Characteristic, solvent-like
	Density (20 °C):	Aerosol: 0,68 ± 0,02 g/cm ³
	Dynamic viscosity (20 °C):	Not tested
	Flash point:	Not applicable as it is an aerosol
	Risk of explosion:	During use potentially explosive, easily inflammable fumes / air mixture occur.



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