

# BRAKLEEN PRO

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## Technical Data Sheet

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Product name: Brakleen Pro  
Sales code: 32694

Creation date: 8/2016

Version: I

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### 1: General description

Brake parts cleaner with a formulation based on multiple active ingredients for effective removal of oil, grease, traffic dirt and brake fluid. Highly effective, pleasant odour and handy 360° spray system. Fast drying, zero residue.

### 2: Features

- Effectively removes brake fluid, grease, oil and hardened deposits.
- Reduces disc-brake squeal and clutch chatter.
- Fast evaporation to minimize downtime.
- Does not leave a residue.
- Safe on all metal surfaces, does not stain.
- Safe on most rubbers, plastics and coatings.
- Test on sensitive or stressed materials before use.
- Convenient 360° (including inverted position) spray valve
- High purity CO<sub>2</sub> propellant, giving an active product content of 95%.

### 3: Applications

- Perfect for cleaning and degreasing of all brake and clutch parts.
- General cleaning of mechanical parts.

### 4: Directions

- Spray liberally and allow to run off.
- Allow to dry at ambient temperature.
- Repeat if necessary.
- Test before use on sensitive materials.
- Do not use on energized equipment.
- Do not use on sensitive electronic equipment.
- Do not reactivate equipment until treated components are completely dry & free from product.
- Ensure adequate ventilation.
- Protect and re-lubricate if necessary.
- A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products via [www.crcind.com](http://www.crcind.com)



## 5: Typical product data (without propellant)

Appearance	:	Liquid.
Colour	:	Clear.
Odour	:	Citrus.
Density	:	0.712 g/cm <sup>3</sup> (@ 20°C).
Flash Point	:	< 0 °C
Auto Ignition temperature	:	> 200 °C
Evaporation rate	:	2.8 (Ether=1)
Vapor density	:	3 (@ 20°C).
Surface tension active product	:	21 mN/m

## 6: Packaging

Aerosol	12x500 ML
	24x500 ML

## 7: Remarks

Sensitive plastics (e.g. polystyrenes and polycarbonates) need to be checked, particularly when thermal or mechanical stress is involved.

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