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# Brākleen H<sub>2</sub>O

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## **1. General description:**

Water based pH-neutral brake cleaner, consisting of 73% water. Alternative to solvent brake cleaners. Safely removes brake and transmission fluid, grease, oil, hardened deposits and other contaminants.

No need to disassemble parts – reducing maintenance costs.

## **2. Features:**

- High Output
- Water based: 73%.
- No harmful Volatile Organic Components (VOCs) as found in typical solvent cleaners.
- Readily Biodegradable ( $\geq 60\%$  by OECD 301)
- Strong degreasing performance
- Alternative to typical hydrocarbon solvents
- Non flammable

## **3. Applications:**

- Perfect for cleaning and degreasing of all brake and clutch parts.  
Safe on all materials around the brake parts such as rubbers and plastics.
- General cleaning of mechanical parts.

## **4. Directions:**

Spray liberally and allow to run off.

Let the product act for 1-2 minutes.

Surface may need to be wiped or agitated for removal of the toughest contaminants.

Rinse off with potable water or wipe with absorbent cloth.

Repeat if necessary.

Protect and re-lubricate if necessary.

***A material safety data sheet (MSDS) compliant to the EC regulation No. 1907/2006 Art.31 and amendments is available for all CRC products***



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## CAUTION for Painted and Sensitive Surfaces:

**Pre-Cleaning Test:** Prior to commencing the cleaning process, a suitability test is highly recommended. This ensures compatibility and minimizes the risk of potential damage.

**Post-Cleaning Rinse:** Following the cleaning process, a thorough rinse with potable water is essential to remove remaining cleaning solution. This prevents potential surface degradation.

## 5. Typical Product Data:

Appearance:	Clear liquid
Smell:	Weak
Density (@ 20°C):	1.002 g/cm <sup>3</sup>
Flammability / flash point:	Non-flammable
Plastic compatibility:	Compatible with PU, HDPE, PVC, ABS and PSU*
Solubility in water:	Complete
VOC (g/L) :	0
Surface Tension:	32.6 mN/m
Dynamic viscosity (@ 20°C):	4.28 mPa.s
pH value:	6-8
Biodegradability (OECD 301):	>60% (= readily biodegradable)

\*For PSU (Polysulfone) correct water rinse is required.

## 6. Packaging:

Aerosol: 12x 400 ML

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: [www.crcind.com](http://www.crcind.com).

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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