



Improve your indoor air quality with Brākleen VOC Free



NEW

In an industry first, CRC has formulated a VOC free brake cleaner that removes common dirt, grime and brake fluid from brake components, without materials compatibility issues.

- ✓ No harmful Volatile Organic Components (VOCs) as found in typical solvent cleaners. (learn more on the backside ➔)
- ✓ Biodegradable formula ($\geq 60\%$ by OECD 301).
- ✓ Non flammable, safe for the user.
- ✓ Easily flushed away with water.
- ✓ No need to disassemble parts – reducing maintenance costs.

Applications:

- ✓ Brake and clutch parts.
- ✓ Cleaning of leaks under the bonnet.
- ✓ Rims and wheel cleaning.



ITEM NR. 1755361



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With Brakleen VOC free, we bring the first high performing, VOC free brake cleaner on the market. This will take away one of the typical air pollutants* in the automotive workshop.



WHAT ARE VOC'S?

VOC or "Volatile organic compounds" are a group of chemicals that are emitted as gases. They have a direct impact on the indoor air quality.



WHERE ARE VOC'S FOUND IN?

VOC's are in solvents and petroleum's which are found in thousands of daily use products, including paints, varnishes, wax, and various cleaning and cosmetic products.



IMPACT ON HUMAN HEALTH

Short term health effects include eye, nose, and throat irritation, headaches, loss of coordination and dizziness.



IMPACT ON THE ENVIRONMENT

VOC's are emitted as gases, they can react with nitrogen oxides (another pollutant) and create ground level ozone.



TO REDUCE YOUR EXPOSURE TO VOC'S, YOU CAN:

- ✓ Choose products that are labeled as "low VOC" or "VOC free".
- ✓ Use products in well-ventilated areas.



* Typical air quality polluters in the automotive workshop include:

- Invisible vapours released by volatile fluids from solvents, petrol and paints (VOC's).
- Dust generated from friction materials in brakes and clutches.
- Fumes emitted from engines.
- Ozone depleting substances from air conditioning units (HFC's).



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