



Product Data Sheet

ASMACO WHEEL CLEANER

Professional Alloy Wheel Cleaner

Description: ASMACO WHEEL CLEANER is a specially formulated cleaning solution for effectively removing brake dust, road grime, dirt, grease, and other common contaminants from **alloy wheels and automotive wheel surfaces**. It helps restore the clean appearance of wheels and leaves the surface looking fresh and well-maintained.



KEY PERFORMANCE PROPERTIES

- **Powerful Cleaning Action** – Effectively removes accumulated brake dust, road grime, dirt, grease and other common wheel contaminants.
- **Fast-Acting Formula** – Helps loosen and break down stubborn deposits for efficient cleaning.
- **Excellent Dirt Penetration** – Penetrates embedded contaminants, making them easier to remove by rinsing or light agitation.
- **Effective Degreasing Performance** – Helps remove oily and greasy residues from wheel surfaces.
- **Suitable for Alloy Wheels** – Designed for effective cleaning of automotive alloy wheel surfaces when used as directed.
- **Clean, Restored Appearance** – Helps restore the clean and well-maintained appearance of wheel surfaces.
- **Easy Rinse-Off** – Contaminants can be readily removed with water after treatment.

AREAS OF APPLICATION

- **Alloy wheels**
- Automotive wheel rims
- Passenger car wheels
- Light commercial vehicle wheels
- Regular wheel maintenance and cleaning

METHOD OF APPLICATION

Preparation: Ensure the wheels are cool to the touch and remove loose dirt, dust, and debris with water.

Application: Spray ASMACO WHEEL CLEANER evenly onto the wheel surface, covering the contaminated areas completely.

Dwell Time: Allow the product to work for approximately **2–5 minutes**. Do not allow the cleaner to dry on the surface.

Agitation: For heavily soiled wheels, use a suitable soft wheel brush or sponge to agitate the surface and loosen stubborn brake dust and dirt.

Rinsing: Rinse thoroughly with clean water, preferably using a pressure washer, until all cleaner and dissolved contaminants are removed.

Repeat Application: For heavily contaminated surfaces, repeat the application as required.

Final Check: Allow the wheels to dry and inspect the surface. Repeat the cleaning process if necessary.

Important: Always test the product on a small, inconspicuous area before full application. Avoid use on hot surfaces and do not allow the product to dry on the wheel surface. Follow the product label and SDS recommendations.

STORAGE, SHELF LIFE & HANDLING

ASMACO WHEEL CLEANER is temperature sensitive and should be stored in a cool, dry, and covered area, protected from direct sunlight, heat sources, and excessive ambient temperatures. Prolonged exposure to elevated temperatures, including storage in shaded but excessively hot areas, may accelerate product ageing, reduce the stated shelf life, and adversely affect application and performance characteristics.

In hot climatic conditions, ASMACO WHEEL CLEANER must be stored at temperatures below 30°C. Avoid prolonged exposure to extreme temperature fluctuations during storage and transportation.

When stored in its original, unopened packaging under the recommended temperature conditions, the product has a shelf life of up to 3 Years from the date of manufacture.



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Stock should be managed and consumed on a **First-In, First-Out (FIFO)** basis to ensure optimum shelf life and consistent product performance.

PACKAGING / SUPPLYING

ASMACO WHEEL CLEANER

CAN: 500 ml

12 CAN of 500 ml / Carton

QUALITY & CARE

All products originating from **ANCHOR ALLIED FACTORY LLC Sharjah, UAE** facility is manufactured under a management system independently certified to conform to the requirements of the quality, environmental and occupational health & safety standards ISO 9001, ISO 14001, ISO 45001 & ISO 50001

HEALTH & SAFETY

- Use only in a well-ventilated area and avoid prolonged inhalation of spray mist or vapors.
- Avoid contact with eyes and skin. Wear suitable protective gloves and eye protection during application.
- Keep away from heat, sparks, open flames, and other ignition sources.
- Do not smoke while using the product.
- Do not puncture, burn, or expose the aerosol can to temperatures above 50°C.
- Keep out of reach of children.
- If swallowed, inhaled excessively, or irritation occurs, seek medical attention and refer to the SDS for further information.
- Dispose of the empty container in accordance with local regulations.

CERTIFICATIONS



TECHNICAL SPECIFICATIONS

PROPERTIES	TYPICAL VALUES	TEST STANDARDS
Color	Clear	—
Appearance	Liquid	—
Odor	Solvent	—
Density at 20° C	0.97 ± 0.05 g/cm ³	—
Inside pressure at 25°C	0.5 ±0.10	MPa

Regional Compliance Notice

Please note that regulatory requirements may vary from one region to another. As a result, product information and recommended applications may differ between countries. For accurate and up-to-date details on product specifications and approved uses, and for any technical guidance, please contact Technical Department of ANCHOR ALLIED FACTORY L.L.C. SHARJAH, UAE.

Disclaimer

The technical information, data, and recommendations provided by ANCHOR ALLIED FACTORY L.L.C. SHARJAH, UAE are supplied in good faith based on current knowledge and experience and are intended for general guidance only. Product performance may vary due to factors beyond ANCHOR ALLIED FACTORY L.L.C. SHARJAH, UAE 'S control, including materials, substrates, environmental conditions, and methods of application.

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Users are responsible for verifying the product's suitability for the intended application and for conducting appropriate testing under actual project conditions. Product specifications may be amended without prior notice. All sales are subject to ANCHOR ALLIED FACTORY L.L.C. SHARJAH, UAE current Terms and Conditions of Sale and Delivery. Users must refer to the latest applicable Product Data Sheet prior to use.



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