



ALLOY WHEEL CLEANER

James Briggs Ltd

Salmon Fields, Royton, Oldham OL2 6HZ UK
Tel: 0161 627 0101 Fax: 0161 627 0971
www.jamesbriggs.co.uk

APAWC500

1. Introduction

A powerful alkaline spray foam emulsion cleaner in aerosol form designed to remove all forms of stubborn contamination including road soils, traffic film, brake dust, oils, greases and superficial dirt and grime.

2. Where to use

This product may be used on all types of road wheels where protective treatments remain in good condition.

3. Where not to use

- On wheels where protective lacquers are damaged
- On bodywork or paint finishes
- On bare metallic non ferrous alloy surfaces.

4. Benefits

- Powerful detergency and grease/oil cutting properties, enhanced by the inclusion of organic solvent
- High pressure aerosol penetration provides application into areas of difficult access
- Thick, persistent applied foam provides extended contact times.
- Excellent adhesion to vertical surfaces
- Excellent removal of hardened brake dust and oxidised greases.

5. Physical properties [Alloy Wheel Cleaner base except where stated].

Appearance	Cloudy low viscosity off white liquid with a citrus-like odour
pH [10% aqueous solution]	12 – 14
Specific Gravity	1.010 – 1.030
Viscosity	Low viscosity
Non Volatiles % m/m	10 - 20
Active Content % m/m, as supplied	5 - 10
Flammability, as Supplied	Extremely Flammable, flash point below -20°C
Composition Data, as supplied	An aqueous emulsion of surfactants, aliphatic hydrocarbon solvent, sodium hydroxide, and a synthetic citrus fragrance in a butane/propane/isobutane based propellant.
Application Temperature	For use on cool surfaces, at ambient temperatures.

6. Application Details

Shake well before, and during use. Apply liberally from a distance of between 20 and 30cm and allow to penetrate the surface soil for about one minute. Agitate with a soft brush and rinse thoroughly with plenty of clean water. Stubborn deposits may require a second application.

Cautionary notes Always apply in a direction away from the body.
Do not allow contact with painted surfaces. Always remove immediately with plenty of water and dry with a cloth.
Do not allow to dry before removal.
Do not apply to hot wheels, or in hot direct sunlight

7. Availability

500ml Aerosols

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This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.