



DASH CLEANER

James Briggs Ltd

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APDCV500 / APDCS500 / APDCN500

1. Introduction

A light duty, fragranced, cleaner and polish for internal and external automotive non-porous surfaces.

APDCV500 – Vanilla Fragrance / APDCS500 – Strawberry Fragrance / APDCN500 – New Car Fragrance

2. Where to use

This product is designed for use on chromium, treated timbers, laminates, polyurethane and other polymeric materials used for the fabrication of fascias, door handles, lock assemblies and other internal and external plastics trim.

3. Where not to use

- On any area where increased slip would create hazards, i.e. steering wheels, foot pedals, rubber foot mats etc.
- On glass or clear plastics where smearing may occur
- On surfaces likely to be painted

4. Benefits

- Triple acting, cleans, freshens and shines
- Ease of use, no need to buff
- Helps restore original appearances
- Pleasant strawberry fragrance
- Fast acting, virtually instantaneous evaporation

5. Physical properties [Dash and Trim Treatment base except where stated].

Appearance	A colourless liquid with a fruity fragrance.
pH	Not applicable
Specific Gravity	0.81 – 0.84
Viscosity	Thin liquid
Non Volatiles % m/m	40 - 50
Active Content % m/m, as supplied	5 - 10
Flammability, as supplied	Extremely Flammable, flash point below -20°C
Composition Data, as supplied	A solution of silicone fluids and synthetic fragrance in hydrocarbon and alcoholic solvents and a butane/propane/isobutane based propellant
Application Temperature	Ambient temperatures.

6. Application Details

Shake thoroughly before use. Apply from a distance of 10 – 20cm, and wipe the surface with a soft cloth. To avoid overspray this product may be applied directly to a cloth.

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.