WP 1208

WATERLESS WASH RTU

Waterless wash safely cleans the inside and outside of your vehicle without water.



BENEFITS

- Biodegradable, non-hazardous, safe.
- Easy spray and wipe without using water.
- Handy travel companion & exhibition cleaner.
- Superb at removing traffic film, dirt and dead flies from vehicle panels.
- Cleans, shines and protects paintwork, plastic, wheels in one easy step.

PRODUCT SIZES

- 750 ml spray bottle.
- 3.25 litres (refill).
- 5 litres (refill).

DESCRIPTION

A blend of polymers and surface-active ingredients that penetrates layers of grime (including bird excrement) and de-bonds it from the surface so as to be removed with microfibre cloths.

Leaves behind a buffable polymer that imparts a shine when buffed.

INSTRUCTIONS FOR USE

Shake bottle well.

Turn the nozzle to spray

Dampen a microfibre cloth with a small spray of Waterless Wash.

Spray a small amount on to the surface you want to clean. Leave for 30 seconds and then wipe off using the damp microfibre cloth.

Once all vehicle panels are clean use another, dry microfibre cloth to wipe down the vehicle to remove any remaining residue and buff to a shine.

To prevent using too much product, first remove any clumps of mud from panels before spraying and wiping clean.

PHYSICAL PROPERTIES

Colour: milky white

Appearance: water-white liquid at 26°C

Odour: pleasant (perfume).
Solubility: No data available.
Boiling point: No data available.

Flash point: >65°C

Flammability: Non-flammable.

Density: 0.996g/cm³

pH: 6.1

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HEALTH & SAFETY

Hazard pictogram (CLP): None.

Hazard statements (CLP):

To our knowledge, this product does not present any particular risk, provided it is handled in accordance with good occupational hygiene and safety practice.

Precautionary statements (CLP): None. Hazardous ingredients: None.

EUH210 – Safety Data Sheet available on request. EUH208 – Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methly-2H-isothiazol-3-one [EC no. 220-239-6] (3:1); reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-4-isothiazolin-3-one [EC no. 220-239-6] (3:1)(55965-84-9). May produce an allergic reaction.

