



HIGH PERFORMANCE

Car Shampoo

A high performance pH balanced formulation that will remove dirt and grime with ease, specifically designed to reduce scratching, yielding high lubrication values, meaning it is harsh on grime and gentle on paintwork, leaving a high shine finish

Our advanced formulation will safely and effectively remove dirt and grime from all exterior surfaces, leaving a streak free, high shine finish that can be rinsed of with ease. It will leave behind an antistatic charge making it harder for dirt to stick to the surface, keeping the vehicle cleaner for longer.

How to Use

Use 3-4 cupfuls of shampoo dependant upon volume of water and level of contamination

- Add the shampoo to water and mix well, ideally using warm water, submerge wash mit/sponge into the solution, ensuring its thoroughly saturated
- Work from the top of the vehicle to the bottom, rinsing the mitt and reapplying solution regularly, ensure the shampoo does not dry out on the surface.
- Once finished, rinse / jet wash the vehicle thoroughly, ensuring no residue remains
- To finish, dry with a microfibre cloth and/or chamois, if desired apply Hybrid Detailer to provide long lasting protection and shine.

Important

Always test on a small hidden portion of the surface to be cleaned to check compatibility and performance before commencing with the whole area. Use out of direct sunlight. Do not apply to hot surfaces.

Cleaning of Equipment

Remove as much product as possible from application equipment before cleaning. Clean tools and equipment immediately after use with water.

Precautions for use

For Health & Safety instructions, first aid measures, spillages and disposal instructions, see separate Health & Safety Data Sheet (MSDS).



Benefits

- Anti scratch formulation
- pH Balanced
- Removes dirt and grime with ease
- High shine finish
- Concentrated
- Solvent free
- Slow drying time
- Biodegradable

Product Characteristics

Colour	Blue
Odour	Low
Form	Liquid
Application Temperature	Between 5°C and 25°C
Shelf Life	24 Months from the date of manufacture in the original unopened container. Do not store below 5° c. Keep out of the reach of children.
PH	7
Specific Gravity @ 25 °C	1.00