

Important

How to care for your wheels protected with Wheel Guard

CONGRATULATIONS!! You have protected your wheels with **Wheel Guard**. They can now be maintained easily and kept up indefinitely.

Wheel Guard is delicate for the first few hours unless you speed up the curing. This can be done with heat to allow the solvent to dissipate. Heat lamps, low temperature ovens, and even blow-dryers can help speed up the curing.

Wheel Guard will expand and contact with the metal, will provide extreme protection against corrosion, oxidation, tarnish, rust, acid rain, chalking and much more. However, the surface should be protected from solvents and abrasion.

To clean a wheel coated with **Wheel Guard**, just rinse with water. A solution of mild soap and water can be used if the surface is noticeably dirty. Be sure to rinse the soap off with plenty of clean water.

WHAT TO AVOID: There are cleaners which contain solvents or petroleum distillates that should **not** be used on the protected surface. Watch out for "orange" cleaners that usually contain delimonene which is a solvent.

You will also want to **avoid abrasion**. There is no reason to scrub the coated surface . If the coating does get scratched, it can easily be touched up.

Wheel Guard will protect wheels from bleaches, acids, bird droppings and other corrosives.

Your protected wheels can simply be washed with mild soap and water and dried with a soft cloth.

The protected wheels will repel water and should bead up when wet. Simply rinse off the dust or dirt with a hose.

Do not rinse off in the direct sun, especially if you have hard water, or you may get water spots.

If some tougher dirt get on the surface, you may need to use a soft brush with water.

Power-washing should never be necessary.

Should you make a mistake and the surface becomes dulled or scratched then clean down and recoat.

If you have any further questions, please contact us, we will be happy to help.

www.bromoco.co.uk contact us