



EHRLE WHEELCLEANER

Wheel cleaning



Wheel cleaning made easy!

More and more car wash customers are attaching great importance to perfect and thorough wheel cleaning. In the past, car wash customers brought their own wheel cleaners in spray bottles and used them at the self-service car wash. In some cases, illegal products containing acid, which can cause considerable long-term damage to the wash plates, wheels and brake systems due to acid attack. This is now a thing of the past. We have developed a new technology that guarantees excellent cleaning results with minimum chemical consumption (approx. 20ml/wheel). WheelCleaner is acid-free and biodegradable.

Technology

An additional pre-spraying device is installed at the wash bay itself, which is supplied with the WheelCleaner concentrate via a separate low-pressure system in the technical container. There is an additional wheel cleaner programme selection button on the customer control column. This can be activated for a freely adjustable period of time. The rim cleaner concentrate is simply sprayed onto the wheel using the pre-spray device. After a short exposure time, the wheels are cleaned with the „Clean“ wash programme and shine in new splendour again. The further programme sequence also protects the paintwork and preserves the wheel. The WheelCleaner is based on an alkaline formula and leaves no damage to the wheel or the washing area.

Application example

1



2



3



4



Did you know:

The "Wheel Cleaning" program increases washing sales by up to 30%!

1. Dirty vehicle wheel

Vehicle wheels, especially aluminum wheels, are particularly susceptible to contamination caused by brake dust abrasion and the usual road contamination caused by abrasion from vehicle tires. In particular, high temperatures create an almost insoluble film of dirt, which cannot be removed even by mechanical cleaning. The longer a rim has not been cleaned, the harder it is to remove the dirt.

2. Apply WheelCleaner

In the first step, the EHRLE WheelCleaner is applied to the wheel using a pre-spray device with an even spray mist. The WheelCleaner produces a neon-yellow-green foam on the rim and develops intensive cleaning power there. This should work for one to two minutes until the foam has broken down, which signals the end of the dirt removal.

3. Wash off WheelCleaner

After the exposure time, the product with the removed wheel dirt is cleaned using the "Clean" washing program. The wash customer can combine this process directly with washing the vehicle.

4. Clean result!

The result is a radiantly clean vehicle wheel from which even the most stubborn dirt deposits have been removed.



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ACID-FREE

Foam spray head



Spray head



1 Sales display à 15x 0,5l-bottles

Art. No. 410100



pH value
(Concentrate): approx. 13,5

Refill set @ 20 x 0,5l-bottle

Art. No. 410101

ACID-FREE



1 Canister à 10l

Art. No. 410102



1 Canister à 25l

Art. No. 410103



pH value
(Concentrate): approx. 13,5

1 Canister à 60l

Art. No. 410104

