## "Really clean rims – is that possible?"

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WheelFlash, the ultimate in rim cleaning





Only the effective application of chemicals ensures really clean rims. WheelFlash provides the perfect solution for this task. Because it enables the precision application

## How it works:

- For the precision application of chemicals, the spray nozzle has to be positioned at the perfect distance from the wheel.
- The spray nozzle is connected to the wheel washer and follows the movement. To determine the position of the rim, the wheel washer extends until it senses the rim. The wheel washer then moves back to position the spray nozzle at the perfect distance to the rim.
- This position is held and the chemicals are applied whilst the gantry continues to move.
- Since the distances to the four rims can be different (e.g. car not centrally positioned), the two wheel washers work independently of each other.

of chemicals to cover the entire rims – for a high-gloss finish with any wheel design.



Your advantages:

- Precision full-coverage application of the entire rim, regardless of the vehicle position in the wash bay.
- **Perfect application time:** The wetting of the rims takes place right at the beginning of the wash programme before cleaning with the wheel wash brush and high pressure.
- Perfect combination of chemicals and wheel wash brushes

The spray nozzle always has the ideal position for WheelFlash. In this way the chemicals are applied precisely to cover the entire rim, regardless of the vehicle's distance from the wheel washer.