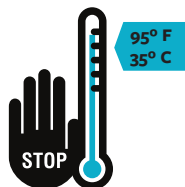


# Dura-Bright® Wheels

## Quick Cleaning Reference

### Step 1: Cool down

Allow wheels to cool below 95° F (35° C).



### Step 2: Pre-rinse

Rinse with water for at least 30 seconds.



### Step 3: Prepare cleaning solution

Prepare cleaning solution for pH 3-11 for Dura-Bright® EVO (5-9 for Dura-Bright® XBR).



### Step 4: Clean the wheel

Apply soap or detergent generously on wheel surface with either a spray applicator, a clean, soft bristled brush or soft sponge.



### Step 5: Rinse the wheel

Rinse the wheel thoroughly with clean water to remove all remaining soap and dirt.



### Are Dura-Bright® Wheels Right for You?


Dura-Bright® Wheels are best suited for individuals who desire a polished look with less commitment to daily cleaning maintenance. Dura-Bright® Wheels are maintained best with a standard neutral off-the-shelf car wash, or a mild (near neutral) detergent that has a pH between 3-11 for Dura-Bright® EVO or 5-9 for Dura-Bright® XBR and prior generations.

### Do not use strong acid or strong alkaline cleaning products on Dura-Bright® Wheels.

For those who use third party facilities or operations (mobile wash systems or major truck wash facilities), be sure to remind the third party that you have Dura-Bright® Wheels and that they should use cleaning products that meet the specifications outlined in this cleaning guide. Do not use Hydrofluoric Acid (HF), Hydrochloric Acid (HCl) or Sulfuric Acid ( $H_2SO_4$ ) on Dura-Bright® Wheels.

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## Dura-Bright® Wheels Cleaning Guide



# How to Clean Dura-Bright® Wheels

Dura-Bright® Wheels are the no-polish, easy-maintenance way to bright, shiny wheels that stay that way when properly maintained. Because the Dura-Bright® production process penetrates the aluminium, these wheels keep their shine, even after hundreds of washes and thousands of miles – without polishing.

Since Dura-Bright® Wheels clean easily with mild soap and water, they eliminate the need for harsh cleaning products, further protecting the environment and reducing maintenance costs.

Look for the sticker to identify Dura-Bright® Surface Treatment.



#### Attention:

It is your responsibility to take reasonable precautions regarding how you maintain your wheels in order to ensure that they will remain eligible for a potential warranty claim.



## Step 1: Cool down

Before cleaning, allow the wheels to cool down to a temperature below 95° F (35° C).



## Step 2: Pre-rinse

To prevent scratching and abrasion, rinse wheels thoroughly with a water hose or power washer to remove any loose and visible dirt/debris.



## Step 3: Prepare cleaning solution

Add a **mild** detergent, like common liquid dish soap, to the water at the specified dilution ratio before applying to vehicle.

- The pH level should be 3-11 for Dura-Bright® EVO (5-9 for Dura-Bright® XBR) in diluted/ready-to-use state.
- If using multiple solutions, each solution must fall within the pH range of 3-11 for Dura-Bright® EVO (5-9 for Dura-Bright® XBR).
- Do not use Hydrofluoric Acid (HF), Hydrochloric Acid (HCl) or Sulfuric Acid ( $H_2SO_4$ ) on Dura-Bright® Wheels.

This is an example of how to test pH.



## Step 4: Clean the wheel

Apply soap or detergent generously on wheel surface with either a spray applicator, a clean, soft bristled brush or soft sponge.

- Abrasive tools and scouring pads (e.g. 3M Scotch-Brite®) **should not be used.**



## Step 5: Rinse the wheel

Rinse the wheel thoroughly with clean water to remove all remaining soap and dirt. Dry your wheels with a soft cloth that is free of debris.

#### Note:

If the wheel requires additional cleaning repeat steps 1-5.

## To extend the life of your product

& prevent build-up of dirt/debris, we recommend rinsing wheels with water via hose or pressure washer regularly.