



## FACT SHEET

<b>Product Name</b>	<b>SAS Alloy Wheel Cleaner</b>
<b>Product Code</b>	SAS2041
<b>Date</b>	25/05/16
<b>Supplier's name and address</b>	SAS Attack, Gelderd Road, Leeds LS12 6NA

SAS Alloy Wheel Cleaner comes pre-diluted to the correct strength for safe exterior use. In all cases, wash and rinse the surfaces you are going to treat in the normal way and allow to dry.

Next, spray SAS Alloy Wheel Cleaner on liberally. As any iron contaminants dissolve into solution, the initially colourless liquid will gradually turn purple over a period of 1-2 minutes.

Although SAS Alloy Wheel Cleaner is essentially a touchless cleaner, you can agitate it with either a microfibre towel or a brush if needs be. After 1-2 minutes, or once the dark purple solution has dried fully, thoroughly rinse the surfaces you have treated with a strong stream of water. If you let the solution dry fully, you may need to use a stronger jet of water from a pressure washer to remove the hardened film.

- **Dissolve brake dust and other iron-rich contaminants upon contact,**
- **No need to use a separate wheel cleaner saving you both money and time**
- **SAFE on all wheel types**
- **Colour changing formulation**
- **Removes Iron, Brake dust and Cleans Wheels**
- **High performing corrosion inhibitor**

We hereby confirm that the above product meets all the required manufacturing specifications and Quality Control procedures as implemented by SAS Attack.