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**1154**

## Alloy Repair Mask

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### Characteristics

Flexible solution for the masking of tyres during the re-spraying of wheel alloys. The product consists of a treated 20 micron MDPE paint absorbent film and has an elastic centre piece which can expand to 22" in diameter. Temperature resistant.

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### Tech Tip

- Paint absorbent
- Flexible for all sizes of wheel alloy
- Saves time & material compared to traditional processes
- Simple & easy to use

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### Application

1. Remove wheel from the vehicle and deflate the tyre.
2. Before masking the wheel, clean the inner rim ensuring it's free from dirt and grease.
3. Apply the product by placing the elasticated band around the rim, ensuring the treated side of the film is facing upwards.
4. When you have positioned the product into place, carefully flip the wheel over so the alloy is facing the ground, draw the corners of the product together & tape down.
5. Once the product is taut, ensure the film is firmly in position but not so taut the elasticated band is coming away from the rim.
6. To complete the masking process, flip the wheel over, checking that the elasticated band is still creating a seal and then paint.




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### Technical Data

Carrier	MDPE Film
Colour	Pink
Thickness	20 micron (+/- 0.1 mic)
Width	140 cm (+/- 0.5 cm)
Length	170 cm (+/- 0.5 cm)
Elongation	Maximum inner diameter: 22"
Temperature Rating	Suitable for low bake cycles
Packing	Box of 20 individual sheets

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### Storage and Transportation

One year from date of receipt by customer when stored at 22°C (72°F) and 50% relative humidity.