



# Alloy Rim Protectors

## Fitting Instructions

Only fit in warm weather. The tesa tape requires a minimum fitting temperature of 20 °C (68 °F).

- 1) Clean & dry wheels. Remove any silicone based wheel cleaners & tyre sprays.
- 2) Clean rims with alcohol cleaning wipes provided.
- 3) Stick rim protectors around the wheels using the guide lip to ensure good fitment.
- 4) Mark where the ends meet and cut with scissors.
- 5) Apply very firm pressure all the way round the wheel rim protectors.

Trims4Rims will not fit lipped wheels

Trims4Rims need a flat or slightly curved mounting surface 7mm wide minimum.

Trims4Rims will not adhere to wheels treated with low surface energy coatings.

Initial tape bond strength is 50% after 20 minutes, 90% bond will be reached after 24 hours and 100% after 72 hours. We do not recommend high speeds in the first 72 hours after fitting.

### Important

The Trims4Rims Product has been thoroughly tested and should protect the surface of alloy wheels during slow speed impact.

Please inspect Trims4Rims after collision with a kerb and replace if necessary. We recommend Trims4Rims are replaced after a tyre change.

We recommend the use of a high quality brake dust repellent to keep your Trims4Rims looking in great condition. No acid based cleaners should be used.