

INSTALLATION AND CARE INSTRUCTIONS / WARRANTY TERMS



For MOTEC Alloy Wheels

We are pleased that you have chosen MOTEC alloy wheels.

Here are some important instructions that you must follow:

ASSEMBLY INSTRUCTIONS

- 1. Please inspect the wheels for surface or paint defects before mounting the tyres. Complaints regarding surface or paint damage will not be accepted after the tyres have been mounted or the wheels have been fitted to the vehicle!**
- 2. We would like to point out that we cannot accept any responsibility for damage to the wheels during assembly, maintenance or use.**
- 3. Only use valves that are listed in the TÜV (technical inspection association) certificate or ABE (general type approval).**
- 4. Only permissible tyre sizes are to be used. The permissible tyre sizes can be found in the TÜV certificate or ABE for the respective vehicle. Please pay attention to the load ratings and speed index.**
- 5. Only the fastening parts (bolts or nuts) described in the TÜV certificate or ABE may be used. These may also be the original fastening parts from the vehicle manufacturer. Tighten these only with a torque wrench. The prescribed torque can be found in the TÜV certificate or ABE.**
- 6. Please check whether the use of a centring ring is required in the TÜV certificate/ABE.**
- 7. It is important that the contact surfaces on the vehicle and the vehicle hub are free from dirt and corrosion. If there is dirt, the use of a wire brush is recommended.**
- 8. Never grease or oil the fastening parts (bolts or nuts)!**

CARE INSTRUCTIONS

Regular cleaning makes it easier to keep your MOTEC wheels clean and ensures that you continue to enjoy them. Please use warm water with the addition of a neutral, commercially available car shampoo for this purpose.

We view the use of commercially available rim cleaners critically, as some contain substances that can trigger chemical reactions, which may damage the paint or hubcaps/emblems.

Under no circumstances should you use a high-pressure cleaner, as these operate at a water pressure of 70 to 100 bar, which can damage the paint layer of the rim and the surfaces of the hubcaps/emblems. The pressure of the jet can cause water to get behind the hubcap, which can lead to corrosion of parts of the vehicle. Steel wool or similar materials and devices that could scratch the protective layer must also not be used.

MOTEC wheels must not be modified or altered in any way that would cause them to deviate from their original condition.

The following treatments are not permitted: mechanical processing or repair, chroming, paint removal or repainting. Minor damage can be repaired with a MOTEC touch-up pen.

When participating in Track Day events or tourist drives on race tracks, we recommend removing the hubcaps. These are intended for normal use on public roads and not for use on race tracks.

WARRANTY TERMS

Motec wheels are manufactured under continuous control, and we do our best to ensure that you receive a product in perfect condition. Should you nevertheless have a reason for complaint, please note the following points:

1. We offer a two-year warranty from the date of purchase on the workmanship and painting of the wheels.
2. Complaints can only be handled through the responsible specialist dealer. Proof of purchase is mandatory as evidence of the warranty claim.
3. In the event of complaints, we will examine the case and, if necessary, send you a return label so that you can return the wheels (without tyres) free of charge.
4. The warranty does not cover damage or defects that arise from circumstances beyond our control. These include, but are not limited to:
 - Non-compliance with the assembly and care instructions
 - Improper care of the wheels
 - Paint removal, third-party painting/powder coating
 - Rim repair or refurbishment of any kind
 - Deviations in concentricity caused by driving over curbs, obstacles or potholes
5. The warranty is void if the rim has been refurbished. This process, when involving material removal or excessive heating, interferes with the integrity and strength of the rim and therefore results in the warranty expiring immediately! For safety reasons alone, we strongly advise against such measures.

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