GORILLA KNEE GUARDS – 0022114

1. Intended use

This product is protective equipment intended to protect the rider while riding a motorcycle. It is designed to help reduce the severity of impact-related injuries without restricting the ability to control the motorcycle.

The guard is personal protective equipment (PPE) that provides limited protection against mechanical impacts in the event of a fall.

THIS GUARD HELPS REDUCE THE SEVERITY OF IMPACT-RELATED INJURIES.

NO PROTECTOR CAN PROVIDE ABSOLUTE PROTECTION AGAINST ALL POSSIBLE IMPACTS!

NO PROTECTOR CAN ENSURE PROTECTION AGAINST ALL INJURIES CAUSED BY BODY TWISTING OR SUDDEN MOVEMENTS.

Always use the guard together with other appropriate protective equipment, especially a motorcycle helmet, chest/back protector, gloves and boots.

2. Materials and manufacture

The synthetic and natural materials used, as well as the manufacturing processes, have been selected with regard to the requirements of European technical standards concerning product safety, ergonomics, comfort, durability and health safety.

3. Limitations of use

The guard is intended exclusively for use during motorcycle sporting activities and must not be used for purposes other than those for which it was designed.

Changes in environmental conditions, particularly temperature and humidity, may affect the protective properties of the guard. Any modifications to the product, changes to its original design or improper use may reduce its protective function.

Use the guard only for its intended purpose and in accordance with these instructions. Do not modify the product in any way.

4. Inspection before use

Before each use, check that the guard is complete, undamaged and in good working condition. Pay particular attention to:

- the condition of the protective elements and their attachment;
- the seams and textile parts, fastening straps and proper functioning of the fasteners.

Do not use the guard if you find cracks, torn seams, damaged parts or fasteners that do not work or stay closed.

The guard provides the declared level of protection only when it is undamaged, retains its original properties and is correctly fitted. If it is damaged or you have any doubts about its functionality, stop using it and replace it with a new one.

5. Laboratory testing and level of protection

According to the manufacturer’s information, the guard has been laboratory-tested in accordance with the requirements of the following standard:

- EN 1621-1:2012

The level of protection is determined by the guard’s ability to limit the transmission of impact force.

6. Selecting the correct size

Choose a size appropriate for the user’s build. The guard must fit the body correctly, without pinching or restricting movement while riding.

7. Fitting and adjusting the guard

Before fitting, check that the product is complete and in good condition.

- The guards are designed for the right and left legs. Make sure each guard is positioned on the correct side according to its marking.

- Position the guard over the knee so that the knee shell properly covers the knee and the guard aligns with the shin and lower thigh.
- Secure the guard using the three adjustable straps. Tighten the straps so that the guard does not slip or rotate during movement, while ensuring that it does not restrict movement or impede blood circulation.
- After fastening, check that the guard fits correctly, stays in place and allows the knee to move freely.

The guard must always be correctly fitted and secured. Incorrect fitting or loose straps may reduce the level of protection provided.

8. Care, maintenance and storage

After use, allow the guard to dry in a well-ventilated place at room temperature. Do not tumble-dry it or leave it near radiators or other heat sources.

If dirty, remove dirt with a dry cloth. Do not wash the guard under running water, use chemicals to clean it or dye the product.

Store the guard in a dry, well-ventilated place. Protect it during storage from direct sunlight, prolonged exposure to excessively high or low temperatures, and excessive loading or deformation.

Inspect the product regularly. If it is damaged, deformed or you have doubts about whether it retains its protective properties, stop using it and replace it with a new one.

9. Disposal

At the end of its service life, dispose of the product in accordance with local waste management regulations.

Keep the packaging out of reach of children to avoid the risk of suffocation.

10. Declaration of conformity

The EU Declaration of Conformity in Czech is available at:

https://www.mefo.cz/acerbis-chranice-kolen-x-knee-soft-3

The original Declaration of Conformity in English is also available on the manufacturer’s website:

https://marketing.acerbis.it/motorsport/10040-mountain-bike/10318-mtb-protections/0023454

11. Manufacturer and importer identification

Manufacturer: Acerbis Italia S.p.A. | Website: www.acerbis.it

Country of origin: China

Importer into the Czech Republic: MEFO SPORT CENTRUM s.r.o., Jinín 60, 386 01 | Website: www.mefo.cz