

Product Information

The Problem:

A fogged motorbike visor significantly restricts visibility and therefore represents a serious safety risk. Due to temperature fluctuations, humidity or breathing air, condensation forms on the inside of the visor forms on the inside of the visor, preventing a clear view of the road ahead. Especially in rain, cold or high humidity, the problem is exacerbated as the moisture only evaporates slowly or not at all. This can increase reaction times, cause obstacles to be overlooked and significantly increase the risk of accidents.

The Solution:



Product Advantages:

Always a clear view

- Prevents fogging of motorbike visors
- No streaks or glare film
- Always provides a clear view for safe riding
- Safe on all helmet and visor materials
- Long-lasting effect

Application Areas:

For visors, motorbike goggles and car windscreens

- Also suitable for photochromatic, self-tinting visors

Application:

Spray S100 Anti-Fog onto the inside of the cleaned visor and wipe with the enclosed microfibre cloth. Allow to evaporate for approx one minute and then wipe again.

Notes: Follow the helmet manufacturer's care instructions. Do not use on coated Pinlock visors use! Available as a single bottle or as a set with a high-quality microfibre cloth.