



■ MADE
 ■ IN
 ■ GERMANY

Anti-Fog Spray Spray & Go

for spectacles, Ski Goggles,
 Motor cycle visors, mirrors etc.
 Easy to apply • immediate performance
 • durable for several weeks



Content: 10 ml Anti-Fog, 1 micro-fibre tissue

www.ccm-liquid-glass.com

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without

with

Unlike most anti-fog coatings, which last for only a few days, this stunningly effective coating lasts for weeks or months. The 10ml in this bottle is sufficient for approximately 10 x coatings of both lenses (on both sides) of a pair of spectacles. Areas of application: Polycarbonate and glass surfaces including spectacles, ski goggles, motorcycle visors, camera lenses and vehicle windows (interior); in fact on any surface which is prone to fogging. It is important to note that all wiping and cleaning actions on your anti-mist coating will act as an abrasive action and it will remove part or all of the coating.

Areas of application:

Polycarbonate and glass surfaces including spectacles, ski goggles, motorcycle visors

and vehicle windows (interior); in fact on any surface which is prone to fogging.

Application:

1. Clean the surface thoroughly.
2. Spray Anti-Fog onto a small corner area of the enclosed micro-fibre tissue.
3. Wipe the coating onto the target surface (both sides of spectacle lenses).
4. Allow the coating to dry for as long as possible. Coated spectacles can be used after one minute, when the surface is „clear“, but ideally allow for a minimum of 15 minutes drying at room temperature before use.
5. If a slight “film” is visible on the surface, gently wipe with the dry part of the micro-fibre tissue. Don't buff the surface aggressively. Keep out of the reach of children.



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