

The Problem:

Glare and grease films on the front windscreen.

Soil, like insect residuals, dust, silicon, wax, diesel soot, etc. on the windscreen lead to dangerous glare and grease films, especially during rain or at dusk. Actuating the windscreen wipers however only removes the dirt superficially, leaving a water-repellent, hydrophobic and milky layer that scatters light – in particular from oncoming cars – thus dazzling the driver.

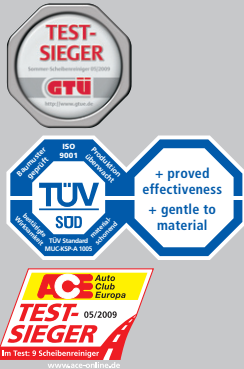
The Solution:



Windshield Cleaner

Product Advantages:

The strongest CW ever – 1 : 100 concentrate



- A special innovative polymer combination from the Dr. Wack Chemie research laboratory removes all glare and grease films even faster, enabling a safe sight in no time
- Reduces the dirt adhesion, thus accelerating the cleaning procedure and ensuring a good view
- Offering the best CW 1:100 quality, it is ideally suited for **demanding professional drivers**
- Binds the lime in tap water to prevent clogging in windscreen washer nozzles and deposits in the washing liquid container
- Suited for the use with plastic headlamp diffusers and fan nozzles
- Also extends the useful life of windscreen wipers
- Reduces the packaging effort (10 bottles as compared to a standard concentrate)
- Can be mixed with all common frost protecting agent

Applications:

Windscreen washer systems, headlight cleaning systems

How to apply:

250ml bottle: Unscrew the cap slightly. Press on the lower bottle part to fill the dosing head with 25ml of concentrate. Unscrew the cap completely and add the contents of the dosing head to the windscreen washing water. Dilute CW 1:100 Classic at a ratio of 1:100. The dosing head contents (25ml) suffices for 2.5 litres of cleaning fluid.

Application in winter seasons: CW 1:100 Super can be mixed with common frost protecting agents in the following order: 1. Frost protection agent, 2. Water, 3. CW 1:100 Super. Dose CW 1:100 Super at a ratio of 1:50 (2 dosing heads for 2.5 litres of washing water). Note: The frost protection percentage must not exceed 50%.

Contact:

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