

Product Information

The Problem:

Glare and smudging on the windscreen. Soiling such as insect remains, dust, silicone, wax, diesel soot etc. on the windscreen, especially when it's raining and during twilight, can cause dangerous glare and smudging. Windscreen wipers only remove the dirt superficially. What's left behind is a water-repellent, hydrophobic, milky layer that scatters incoming light – especially from oncoming vehicles – and dazzles the driver.

The Solution:



Product Advantages:

Instantaneous action against insect streaks

- A specific, newly developed polymer-combination formulated in Dr. Wack Chemie's research laboratory that removes all glare and grease films, even faster and instantly improves clarity and safety of view
- Offering the best CW1:100 quality, it is ideally suited for the high demands at professional drivers
- Reduces dirt adhesion to speed up the cleaning process and deliver a clearer view
- Highly effective against insect residue
- The innovative anti-limescale formula binds lime to efficiently prevents the clogging of windscreen washer nozzles, as well as sediments in washing containers
- Provides material protection and is ideal for use on plastic headlamp diffusers and fan nozzles
- Extends the lifetime of windscreen wipers
- With refreshing grapefruit fragrance
- Can be used undiluted (3 litres = max. efficiency) or mixed with water at a ratio of 1:1 (6 litres = max. volume)

Application Areas:

Windscreen washer system, headlight cleaning system

Application:

Undiluted = 3 litres: Fill in the canister content into the windscreen washing system's tank.

Mixed = 6 litres: mix the canister content with fresh water at a ratio of 1:1. Do not mix with other windshield cleaners. Can be mixed with any commercial antifreeze agent during winter season.

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