

Product Information

The Problem:

Glare and grease films on the front windscreen. Soil, like insect residuals, dust, silicon, wax, diesel soot, etc. on the windscreen leads 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:







Product Advantages:

Proven quality since 1984 – Immediately safe view

The most profitable CW1:100 Highly concentrated cleaning solution for windscreen washers.

- Removes dangerous glare and grease films, instantly makes your window crystal clear and grants safe view
- Highly effective against insect residue
- Extends the lifetime of windscreen wipers
- Provides material protection and is ideal for use on plastic headlamp diffusers and fan nozzles
- Has a refreshing Classic Fresh fragrance



Application Areas:

Windscreen washer system, headlight cleaning system

Application:

250 ml bottle: Unscrew the cap slightly. Press on the lower end of the bottle to fill the dosing head with 25 ml of concentrate. Unscrew the cap completely and add the contents of the dosing head to the windscreen washing water. Do not mix CW1:100 Classic with other windshield cleaner concen-

Environmental information: CW1:100 Classic requires less packaging, as it replaces up to 20 standard concentrate bottles.

Dosage: Dilute CW1:100 Classic with 1 to 200 fresh water. - The dosing head contents (25 ml) suffices for 5 litres of cleaning fluid.

Application in winter: For application in winter seasons we recommend CW1:100 Super Windshield

- CW1:100 Super improves the cleaning capacity of antifreeze concentrates (with or without cleaner admixture) by multiple times
- CW1:100 Super has an anti-limescale formula which prevents clogging of windscreen washer



nozzles