PRODUCTS FOR PROFESSIONALS

Windscreen wash

RESISTANCE TO EXTREME CONDITIONS

UP TO -30°



PRODUCT ADVANTAGES

- → ***Compound containing ethanol, which is less harmful than methanol.***
- → ***Contains wetting agents and produces little foam with a quick evaporation rate.***
- → ***The presence of anti-insect agents combined with anti-frost agents eliminates the road film from the windscreens and prevents the formation of hard ice on the windscreen.***
- → ***The distilled water does not clog the jets (windscreen and headlights*).***

DID YOU KNOW?

Windscreen wash containing ethanol: does not freeze, is environmentally-friendly and evaporates quickly.

Comprising **7 references**, the Eurorepar windscreen wash range has been developed to offer you the highest possible level of satisfaction.

The quality of a windscreen wash can be measured by its **capacity to eliminate all traces of dirt** (insects, mud and other residues, etc.) and to **withstand very low temperatures**, in particular avoiding the formation of ice.

To offer you the best value for money, **our windscreen washes are tested and approved by the PSA engineering department.**

TECHNICAL CHARACTERISTICS

There are **two types of EUROREPAR windscreen wash**:

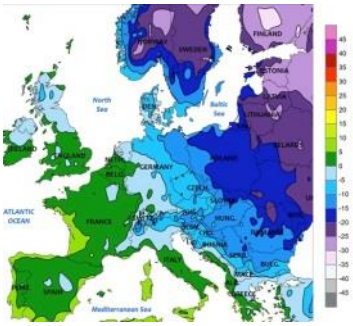
- -10°C (ready to use)
  Packaging: 1L, 5L, 20L, 210L.
- -30°C (concentrate than can be diluted)
  Packaging: 1L, 20L, 210L.

	EUROREPAR	eau water wasser agua
- 7°C	33%	67%
- 10°C	50%	50%
- 15°C	67%	33%
- 20°C	75%	25%
- 30°C	100%	0%

Dilution possible depending on the desired anti-freeze capacity.

CONDITIONS FOR USE

- Both in summer and winter, the choice of windscreen wash depends on the temperature of the country concerned.
- Windscreen wipers in poor condition can affect visibility (streaks and shroud of water remaining) and thus the safety of the vehicle's occupants. Remember to check them during a vehicle inspection
  (see EUROREPAR windscreen wiper offer).



Map showing the temperatures in Europe

REGULATIONS

- Regulation EC no.648/2004 (composition containing surfactants).

AND

Environmentally friendly:

- due to its composition containing ethanol
- thanks to the surface agents (or surfactants) compliant with the biodegradability criteria defined in the regulations (EC no.648/2004 relating to detergents).



www.eurorepar.com

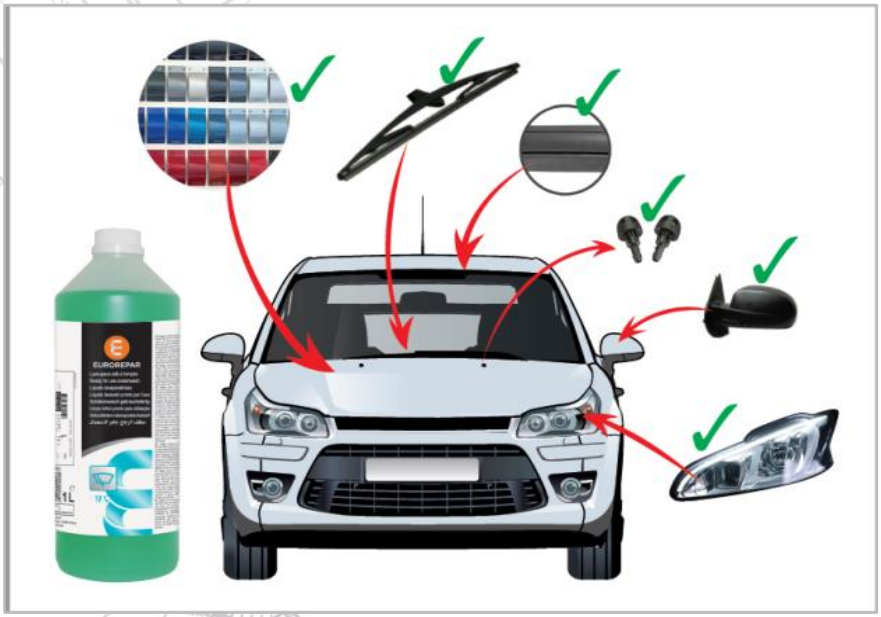
(*) FOR "XENON" HEADLIGHTS FITTED WITH JETS.

CLEANING PERFORMANCE

The cleaning performance is measured by its capacity to eliminate all traces of dirt and to maintain this capacity at very low temperatures.
Containing wetting agents and producing little foam with a quick evaporation rate, the EUROREPAR windscreen wash range combined with wipers in good condition ensures **perfect visibility immediately after use**, as tested by DEKRA (score of 9 on the QMA.2001.1405 test

DID YOU KNOW?

Vehicles with xenon lights are fitted with plastic jets. Thanks to its composition, the EUROREPAR windscreen wash does not affect the polycarbonate or jets of these lights.



COMPATIBILITY WITH THE SURROUNDING PARTS (DEKRA QMA.2001.1400 TEST)

The quality of the windscreen wash is an essential element to protect polycarbonate, rubbers, plastics and vehicle paint over time. The results of the DEKRA compatibility tests are shown below:

- Polycarbonate compatibility, or “no stress cracking” (QMA.2001.1428 test)
  → does not crack the polycarbonate.
- Plastics compatibility (QMA.2001.1478 test)
  → no bleaching (jet, headlight plastics, shells, wing mirrors, etc.).
- Rubbers compatibility (QMA.2001.1425 test)
  → no bleaching or distortion of seals, windscreen wipers, etc.
- Paint compatibility (QMA.2001.1400)
  → no alteration of the brilliance of the pain on the different paints tested (grey, metallic black, red, dark blue).

DID YOU KNOW?

A windscreen wash with surfactants does not attack the seals, rubbers or windscreen wipers.