

Anti Frost Concentrated

Bardahl Anti Frost is used to protect against freezing and as a cleaner for the windscreen washer parts. This windscreen washer fluid prevents ice build-up on the water reservoir, in the pipes and the windscreen washers. It melts snow and ice on the windshield and cleans it at the same time. The product is made from alcohol components and contains no toxic methanol and no ethylene glycol, which is harmful to health. In addition, our **Bardahl Windscreen washer antifreeze** contains cleaning components that keep the windscreen grease-free.

Bardahl Anti Frost can be safely used on rubber and paint parts.
In the summer we recommend the use of the **Bardahl Windshield Cleaner- Anti Insect**.

Are all windscreen washer antifreezes the same?

Practice shows that it is not. At the moment there are extensive deviating assemblies of the antifreeze washer for sale at very different prices. Take a good look at how many degrees below 0 the windscreen washer works anti-freeze. That is to say: how strong is the concentrate. An advantageous purchase can ultimately become expensive. Some windscreen washer antifreeze pretend to be called concentrate or highly concentrated, while practice shows otherwise.

Conclusion

The price advantage of some products outweighs the lower quality or concentration of these products.

To be clear: color proves nothing. Windscreen washer antifreeze generally has a blue color.

ASTM-D-1177-65

How it works

- Bij een 1:1 verhouding (1 deel water, 1 deel ruitensproeier antivries) zal ons product een bescherming bieden tot -25°C. (Bij een 1:1 mengsel, bevat ons product een 15% toegevoegde actieve stof.)
- De manier waarop deze temperaturen worden gemeten is hier belangrijk. Alleen wanneer de gelezen temperatuur overeenkomt met de ASTM-D-1177-65 norm kan je er zeker van zijn dat de gegeven temperatuur correct is.

Mixing table

<u>Antifrost</u>	<u>Water</u>	<u>Bescherming tot:</u>
1 Deel	2 Delen	-10°C
1 Deel	1 Deel	-20°C
2 Deel	1 Deel	-30°C
4 Delen	1 Deel	-35°C
Puur	0 Deel	-45°C

Artikelnummer 62251

Inhoud 1 liter

Artikelnummer 62282

Inhoud 25 liter

Artikelnummer 62292

Inhoud 200 liter