

De-Icer Blue



Glass and lock de-icer with a mechanical applicator.



Properties:

- Deep effect due to a special formula
- Does not damage painted surfaces, plastic, headlights
- Dual sprayer nozzle Spray / Stream

Advantages:

- Removes snow, ice and frost from glass with ease
- Quick help during heavy frosts
- Does not freeze unlike standard sprays in pressure containers
- Can be used anywhere due to compact packaging

Applications:

DE-ICER BLUE is a highly effective, synthetic alcohol-based de-icer. The product is used to remove snow, ice and frost from auto glass, headlights or rearview mirrors. Thanks to its dual nozzle, it is also an indispensable tool for de-icing locks and padlocks. The special formula provides excellent de-icing properties with a deep effect and also helps to degrease the surface effectively. Does not damage metal surfaces, car paints, plastic, rubber and polycarbonates.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
De-Icer Blue	DIB	1 pc	250 ml	R 34670

Instructions for use:

Apply De-Icer Blue with the Spray / Stream nozzle evenly on auto glass or a lock and leave for a few seconds. Wipe the thawed frost off with a scraper or cloth.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Consistency:	liquid
Colour:	clear, light blue liquid
Package:	Plastic bottle 250 ml with a dual spray nozzle
Density:	0.852 g/ml
Service temperature:	max. -40 °C
Application distance:	20 cm
Shelf life:	24 months

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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