

POWERFUL DEFROSTER

- · Easy to apply
- Defrosting windows, dorrs and locks
- Acts immediately
- Prevents the emergence of a new ice



DIC

General Information

DE-ICE is a fast and powerful defroster glass, various types of locks, rubber seals etc.. Penetration into the lock at the same time repels moisture, leaving a thin, viscous film and thus

delay the subsequent freezing. Contains alcoholic solution, with the addition of agents preventing icing.

Flammability (solid, gas): highly flammable liquid and

De-Ice

Technical Information

Aerosol: Form: aerosol Colour: clear Odour: alcoholic Flash point: -80°C Lower explosion limit: 1,7 Upper explosion limit: 28 Density (at 20°C): 0,843 g/cm³ VOC content: 80,42% or 280g/can Contains organic propellant.

Application and Use

- Use for defrosting of carglass, doors, windows and locks.
- Protects and does not attack rubberseals.

Article nr	Name	Content	Shelf Life	Catalog
X132001	De-Ice	400ml	see imprint + 36 months	SURFACE PROTECTION AND TREATMENT
X132002	De-Ice	500ml	see imprint + 36 months	SURFACE PROTECTION AND TREATMENT

Liquid:

vapour

Odour: alcoholic Flash point: < 23 °C















Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Xintex is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Xintex products provide, relates only to the standard conditions of sale of this product. In no case Xintex can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

TECH-MASTERS TRADING GMBH

WWW.XINTE<mark>X-G</mark>ROUP.COM

Perfektastraße 55, 1230 Wien, Austria, Tel +43 (0) 1 / 867 29 07 Fax +43 (0) 1 / 867 29 93, E-Mail office@tech-masters-trading.com





Appearance: clear liquid (20 °C)

Density at 20 °C: 0.8 - 0.805 g/cm3

Shake well and spray from a distance of

Protects against re-ice.

20-30cm. Wait for de-icing.