

Melt 11

Organic Ice Remover



Melt 11 is designed to melt ice at temperatures down to -11°C (11°F).

Melt 11 is non-corrosive and is ideal for melting ice from pipework and general metal architecture such as walkways on oilrigs.

Melt 11's organic formulation is also ideal for general path clearing and around grassed areas.

KEY PROPERTIES

- A blend of biodegradable components
- Free from flammable solvents or corrosive salts
- Uses "Plonor Approved" material for use in offshore installations
- Aqueous
- Non-flammable
- Non-corrosive
- Residue free
- Biodegradable – no potential for bioaccumulation

APPROVALS

- OCNS Gold Standard – suitable for use Offshore

ADDITIONAL INFORMATION

- Ideally suited for removing ice on pathways next to grassed areas such as playing fields – will not burn grass or leave stunted growth, and Melt 11's organic formulation will act as a mild fertiliser in the environment after use.
- Leaves no dirty residue – ideal for use around areas which must be kept presentable in icy conditions, such as access to reception areas.
- When used in concrete yards with interceptors, the run off will work in harmony alongside Oil Technics's Bio Tubes biological action.

APPLICATION

- Use as supplied.
- Remove excessive snow before application.
- Spray across surface.
- Suitable for use in backpack sprays systems.
- For heavily affected areas, multiple applications may be required.

TECHNICAL DATA

Appearance	Hazy to clear liquid	SG	Approx. 1.09
pH	Approx. 10		

PACKAGING

12 x 0.5L trigger sprays, 4 x 5L, 25L, 200L containers

SAFE HANDLING AND STORAGE

Store in original containers and avoid extremes of temperature.

For guidance on handling and disposal see Material Safety Data Sheet.



Manufactured and supplied by

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