

GROUND THAWING BLANKET

Installation & Operation



	Thaws up to 30 cm. soil in 24 hours		Custom sizes available upon request
	Fixed temperature (70°C)		Power cable with schuko or industrial

Product warranty

We warrant that this product will be free from defects in materials and workmanship for a period of one year (up to 1600 hours of use) from the date of shipment. If this product proves defective during its warranty period the manufacturer will either repair the defective product without charge for parts and labor, or provide a replacement in exchange for the defective product.

This warranty shall not apply to any defect, failure or damage caused by improper use or improper or inadequate maintenance and care.

Introduction

With the ground thaw heating blanket you can easily thaw frozen ground and soil, frozen pipes, melt ice and snow, thaw frozen pipes, and use the blankets as freeze protection for pipelines and other equipment that are in risk of freezing.

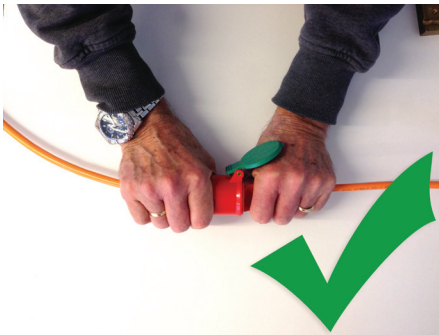
The blankets are top-insulated and will only radiate heat in a downwards direction. Designed in durable waterproof and weatherproof materials (IP67 rated), our thawing blankets are built to last and can withstand just about any condition.

Important safety instructions

- Always inspect the blanket and electrical connections before use.
- Place the blanket on the material to be heated before connecting it.
- Only use for surfaces as large as or larger than the heating blanket (The whole blanket must be touching the surface).
- Do not overlap the blanket with itself. It will cause overheating.
- Never handle while in operation.
- Do not step or walk on the blanket.
- Always disconnect the blanket and let it cool before handling.
- Never immerse the heating blanket into liquids.
- Do not try to repair damaged or faulty heating blankets. All repairs must be done by the manufacturer.
- Do not make cuts in the blanket and keep sharp objects away from it.
- The heating blanket should never be left unattended while in operation.

Operation

- Check that the heating blanket is intact and that there is no visible damage to the blanket or to the power connection.
- Make sure that the material that is to be heated can withstand the desired temperature.
- Place the heating blanket on the material.
- Make sure that the heating blanket is not folded or overlapping itself.
- Make sure that the part of the blanket with the thermostat is touching the material to be heated, so the thermostat can measure the temperature correct.
- Connect power cable to supply and turn on the power.
- Do not leave the heating blanket unattended when in use.
- Disconnect the power and let the heating blanket cool down before handling.
- Do not fold the blanket while it is still hot.
- When the blanket has cooled down it can be cleaned with a damp piece of cloth.
- Roll up the cable, fold the heating blanket, and place it in a safe location where the blanket is not stepped on or run over.
- When disconnecting the plug, please pull the plug and not the cable.



Warning!!

Read and understand this guide before installing and operating the product. Failure to understand instructions and safety precautions could result in injury, fire, damage to the heating blanket and/or damage to the material being heated. Heaters should only be operated by qualified personnel.

Related products

Heating blankets for different curing purposes



IBC heaters



Insulation jackets for barrels and IBCs



Drum heaters for food stuff



Drum heaters



Silicone drum heaters

