

INSULATION COVERS FOR CONTAINERS

DATASHEET & USER GUIDE

Intended use of the product

This datasheet is valid for all our standard and custom container insulation covers and insulation lids, with or without openings, unless stated otherwise.

The covers are intended to keep the sides and/or top of containers insulated and protect them from direct sunlight.

For industrial use only. If used in combination with any type of heating equipment, it must be operated by personnel trained in heating equipment safety. Not intended for household use or for covering living beings.

Disposal of the product

The product consists mainly of technical nylon and polyester components and may be treated as hard plastic textile waste.

Refer to local rules and regulations for detailed information on how to dispose of the cover.

Use the material list below, along with information about any chemicals that may have been in contact with the cover, to determine the correct disposal method.

Materials

Materials used in the construction (variant dependent):

- Nylon fabric (coloured) and velcro
- Black Cordura (Nylon 6,6 - flame-retardant, highly durable)
- Polyester insulation, sewing thread, and straps
- Polyamide (Nylon) buckle
- Glass fibre fabric (only in insulation lids)

How to use

- Mount onto the appropriate container size and shape.
- May be used with base heaters or similar heating devices, provided the temperature does not exceed the cover's maximum operating temperature, and the heating device is approved for use with covers.
- Use an insulation lid for best performance when using an open-top cover.
- Clean and dry between uses to prolong product lifespan.
- Avoid sharp folds and prolonged exposure to direct sunlight when storing, to prevent material cracking.

Environment

- Ambient temperature range: -10°C to +100°C
- Operating temperature range: -10°C to +100°C

Language

This datasheet was originally written in English. Scan the QR code for other languages or to check for updated versions.

