

Foam thermo inlay for the L-BOXX 238 G

Material no.: 121018383 | Matchcode: L-BOXX | EAN code: 4045294191207



- Insulation insert for the L-BOXX G 238
- Protects sensitive construction chemicals
- > Item only includes the thermal insert for the body

Materials & Colour

Material: EPP Plastic

Colour: Black

Dimensions

External dimensions: 333 x 404 x 200 mm

Technical details

Weight: 0,37 kg

Accessories

Material no. Description Matchcode EAN code



121018385 EPP L-BOXX Thermal lid insert

L-BOXX

4045294191221



Foam thermo inlay for the L-BOXX 238 G

Material no.: 121018383 | Matchcode: L-BOXX | EAN code: 4045294191207

Material no.	Description	Matchcode	EAN code
121018347	Diagonal divider L-BOXX Thermo	LB TB-T THERMO	4045294190880
121018348	Longitudinal divider L-BOXX Thermo	LB TB-B THERMO	4045294190897
6000010992	L-BOXX 238 G	LB 238 G	4045294732103

Description

The thermal insert is an upgrade for the L-BOXX G 238 and its insulating effect protects sensitive construction chemicals against extreme temperatures. For example glue, acrylic, silicone or PU foam are protected against the cold and can be easily transported and worked with at any time, even at very low outdoor temperatures. The thermal insert can also be used for the storage of rolls of compression tape etc. when temperatures are very high.

The thermal insert can optionally be subdivided using dividers to store and transport products upright in an organised and tidy manner in the L-BOXX G.

The interior temperature of the L-BOXX G does not fall below 0° for over 10 hours, with a starting temperature of 20 °C and an ambient temperature of -10° (when the BOXX is filled)

Note: The item only includes the thermal insert for the body of the L-BOXX G. The lid insert needs to be ordered separately. Select the Thermal insert (Art. no.: 121018345) if you wish to order the lid and insert together.

The BOXXes and accessories shown are only for illustration and do not form part of the scope of delivery.

We reserve the right to make changes in the interest of technical progress, as well as correcting printing errors and mistakes. Pictures are similar, decorative material not included. With the publication of this data sheet, previous editions lose their validity. Version: 21.12.2023