

RENTAL OPTION



Freezing Element for Isothermal Roll Containers -21°C, 650x402x35mm

SKU 40782

Freezing Element for Isothermal Roll Containers for use with product 40780. These eutectic elements help keep the products within the roll container stay cool and fresh. These items can be re-charged and are easy to use within the roll container. Product dimensions are 650x402x35mm.

TECHNICAL DATA

Status	New
Outside dimension length	650
Outside dimension width	402
Outside dimension height	35
Product	new, for rent Isotherm Roll containers,
Type	Accessories

APPLICABLE SERVICES



RENTAL SERVICES

This product is also available for rental. Ask for details

PRODUCT DESCRIPTION

These are the eutectic freezing elements for Isothermal roll containers which are compatible with product 40780, have dimensions of 650x402x35mm and weigh 8.5kg. The starting temperature is -3°C. Eutectic cooling systems are passive cooling systems in which the cooling effect is created by extracting energy from the environment. The duration that they are workable depends on the environment and the insulation value of the unit. The melting temperature as latent capacity expressed in kCal is 476. The benefits of using these cooling elements are low energy costs, small temperature variations, works like a battery and has the possibility of cooling just above 0°C without freezing damage. If you want to recharge them, the temperature of the freezing unit must be 5°C lower than the melting temperature of the eutectic liquid. Depending on the type of coolant used, this will take between 6 to 24 hours.



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