



Thermal container 70 liters for medical use h18417

Container for medical use of the capacity of 70 liters. We carry and easy to clean

Thermal container with **polyurethane** insulation (**density** 40 kg / m³) and a thickness of 35 mm. The thermal container does not contain pollutants such as CFCs and HCFCs, substances used in refrigeration cycles the compressor responsible for the damage to ozone.

Due to the high insulation factor, the container ensures high autonomy to maintain the temperature.

The structure is made of **polypropylene foam** gray, both internally and externally, and is resistant to UV and impact. Polypropylene is one of the most widely used materials both in design, and industry. The reason is obvious: in addition to being durable, polypropylene is lightweight, odorless, non-toxic, hygienic, easy to clean, resistant to stains, moisture, solvents, acids and wear.

The two **side handles** are incernerate to the body and allow a comfortable grip. No. They are made of durable plastic for heavy use and allow easy movement of the container.

The **cover** is made with the same material of the body and is provided with a rubber seal to guarantee a perfect seal and two hooks lever plastic material of black color with elastic sealing.

Characteristics

- net capacity 70 liters
- Dimensions (WxDxH): 69x49x42 cm
- net weight of 10.4 kg

INFORMATION

- **Height** 42 cm
- **Width** 69 cm
- **Depth** 49 cm
- **Capacity** 70 lt
- **warranty** 1 anno