



Thermal container 55 liters for medical use h18416

Container is easy to clean and carry. Very high temperature range. **Frame:** made of polypropylene foam gray inside and outside, UV resistance and impact. Internally the corners are rounded to facilitate cleaning operations. The inner housing is provided with a hole for draining liquid, with pressure cap closure. Polypropylene is a plastic material greatly appreciated and used by industry and design. It has many advantages:

- is non-toxic
- is odorless
- it is light
- easy to wash
- is easy to sterilize
- is resistant to heat, moisture, stains, solvents, acids and wear

Insulation: polyurethane foam (density 40 kg / m³) with a thickness of 35 mm. CFC and HCFC free. Due to the high isolating coefficient, the container ensures high autonomy of temperature maintenance **Handle:** No. 2, side hinged to the body, for mobile use with a comfortable grip, made of plastic material resistant to intensive use, allowing easy movement of the container **Lid:** No. 1, made with the same material and isolation of the body. The lid is fitted with a rubber seal to guarantee a perfect seal and Nr 2 hooks lever, made of plastic material of black color with elastic sealing **Features:** • Net capacity (liters): 55 • Dimensions (W x D x H): 57 x 49 x 42 • Net Weight (lbs): 9.3

INFORMATION

- **Height** 42 cm
- **Width** 57 cm
- **Depth** 49 cm
- **Capacity** 55 lt
- **warranty** 1 anno