

TOP 900

01003-xxx OLIVO



*Photo for illustrative purposes

External dimensions (L x l x h)

610 x 380 x 43 mm

Material

Polyethylene

Weight

≈ 9 kg

Eutectic liquid composition

Aqueous and saline solutions, food coloring



Container compatibility

| Insulated container | Maximum number of plates per insulated container* |
|---------------------|---|
| BAC 420 | 2 |
| ROLL 650 | 4 |
| ROLL 900 | 4 |
| ROLL 900 Marée | 4 |
| ROLL O'CITY | 4 |

Standard specifications

- 3 rotationally molded handling grips
- 1 filling cap with a 1.03" diameter

The eutectic plate is positioned at the top of the container. Cold air diffuses from top to bottom and circulates thanks to molded convection patterns within the mass.








(*): Datas for information purposes. Contact us for personalized advice.

Note: Olivo eutectic plates have been custom-designed to fit Olivo insulated containers. The efficiency of temperature maintenance is therefore closely related to pairing an eutectic plate with an Olivo insulated container.



Chilled Frozen Ambient

Eutectic liquids from Olivo range

| | +21 °C  | 0 °C  | -3 °C  | -12 °C  | -17 °C  | -21 °C  | -26 °C  |
|--|--|--|---|--|--|--|--|
| Latent heat of fusion in kilojoules (≈ 8%) | 1023 | 2107 | 2172 | 2272 | 2059 | 2007 | 2004 |
| Temperature range | +15°C +25°C | +2°C +8°C | +2°C +4°C | -9°C -10°C | -14°C -15°C | -20°C -18°C | -21°C -22°C |
| Optimal freezing temperature * | | -5°C 24h | -8°C 24h | -17°C 24h | -22°C 24h | -26°C 24h | -31°C 24h |

