

Product Data Sheet

Date of Generation: 24.08.2015

Article-Nr.:	107731
Type of Product:	Canister, 12 Liter
Capacity (maximum):	Ca. 13 Liter
Dimensions (W x H x D):	ca. 204 x 356 x 232 mm
Weight:	ca. 570 g
Material:	PE-HD
Surface Resisitivity:	Indication only when electro conductive
Closure:	Screw Cap
Thread Size:	S 60/61
Material:	PE-HD
Seal:	PE

Test Reports / Approvals:

Report Nr.	Date	Testing Center
G-89.195/196	06.05.1997	Belgisches Verpackungsinstitut
G-90.312/338/475	02.03.2007	Belgisches Verpackungsinstitut
G-96.065/215/253	02.03.1997	Belgisches Verpackungsinstitut
G-97.106	02.03.1997	Belgisches Verpackungsinstitut

Marking:

UN 3H1 / X 1.9 / 250 / ..*

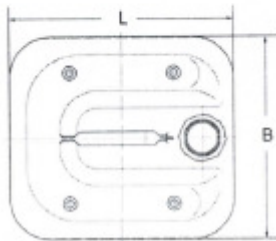
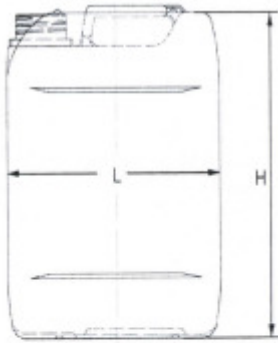
* completed with the last two numbers of the year of production

Safety Notes

- On transport or storage of dangerous goods the regulations of each country must be fulfilled.
- In every single case a canister must be tested on suitability and tightness.
- Approved for dangerous good of packaging group I and II.
- The maximum overpressure of a canister may not exceed 170kPa.
- During use a canister must be marked with mandatory letterings and Hazard Symbols.
- In case of any modification of this packaging (including closure) the approval automatically is invalid.

Legal Bases

- IMDG-Code, Part 6
- European ADR-Agreement, Part 6
- International RID-Decree, Teil 6
- Technical Assignment ICAO, Part 6



length (L) : 232 mm +/- 5 mm
width (B) : 204 mm +/- 5 mm
height (H) : 356 mm +/- 5 mm

neck

d₁ : 59,0 mm +/- 1,5 mm
d₂ : 54,0 mm +/- 1,5 mm
d₃ : 48,5 mm +/- 1,5 mm
h₁ : 22,4 mm +/- 1,0 mm

All data refer to average

