

PACKAGING SPECIFICATION

20 litre JERRY CAN

Characteristics

Jerry can

Material:	highly molecular HDPE
Minimum wall thickness:	1.5 mm
Total volume:	23.10 litres
Nominal volume:	20 litres
Colour:	natural

Cap

Size:	DIN 61 (49 mm)
Colour:	black

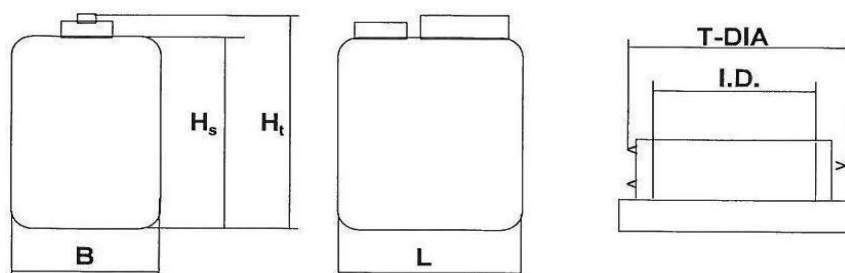
Sealing

Material:	expanded LDPE
Density:	300 kg/m ³
Thickness:	3 mm
Colour:	white

Total empty weight:	900 g
ONDRAF/NIRAS code:	5J
Compression value:	3,200 N
ADR marking:	UN 3H1/Y1.9/200/-- (-- = last two digits of the year of production)



DIMENSIONS (mm)



L (length):	295,0 ± 4,0	Neck Type:	DIN 61
B (width):	242,0 ± 4,0	T-Diameter:	59,7 ± 0,3
Ht (total height):	405,0 ± 4,0	I.D. (inside diameter):	48,6 ± 0,4
Hs (shoulder height):	396,0 ± 4,0	Hh (neck height):	21,5 ± 0,3
Labeling area:	215 x 195 (H x B)	Max. Ovality:	2,0

INSTRUCTIONS FOR USE

Before closing the jerry can, the inside of the cap must always be checked for any dirt, damage etc., that could hinder proper closure.

The cap must be tightened with a bending moment of at least **15 Nm** and **25 Nm** at most.

The recipient contains stacking pegs for easy stacking of the jerry cans. However, stacking more than 2 bottles must be avoided unless the stack is secured. The handle is squeezed shut to prevent entry of liquids. The jerry can has been especially designed to allow for total emptying.

The jerry can may not be filled beyond the upper marker (nominal volume of 20 litres).

The maximum period of use is 'end of year of manufacture' + 5 years.

The jerry can has been **IP-2** approved by the Physical Control of Belgoproces.

It is recommended to place the filled jerry can(s) in a container (200 litre drum or 1 m³ container), so that they are appropriately immobilized in the vehicle during transportation.