TECHNICAL DATA SHEET

Item Code PL 3948 - 3949 - 3958 - 3950 - 3951 - 3952

TECHNICAL SPECIFICATIONS		
Description	Jerrycan	
Raw material	Body	High density polyethylene (HDPE)
	Cap	Polypropylene (PP)
	Inner-cap	-
Usage	Robust and particularly impact-resistant rectangular jerrycan. Equipped with a self-sealing cap. The shape is designed to optimise storage space.	



GENERAL FEATURES	
Semitransparency	No
Colour	Body: Neutral
	Cap: Blue
	Inner-cap: -
Temperature range	-40°C / +80°C
Autoclavability	No
Sterilizability	By radiation
UN Approval	-
Standards conformity	-
Food contact compliance	The product is suitable for food contact. It meets relevant requirements of the following directives or regulations: 1935/2004/CE as amended, UE 10/2011 as amended

Item code PL	3948	3949	3958	3950	3951	3952
DIMENSIONS						
Capacity	5 l	10 l	15 l	20 l	25 l	30 l
Graduation	-	-	-	-	-	-
Mouth internal diameter	44 mm	44 mm	44 mm	44 mm	44 mm	44 mm
External Dimensions	120x225 mm	145x275 mm	160x315 mm	170x340 mm	195x355 mm	195x355 mm
Height	280 mm	340 mm	390 mm	425 mm	500 mm	550 mm
Normalized neck	-	-	-	-	-	-
Dimensional tolerances	± 1 mm	± 1 mm	± 1 mm	± 1 mm	± 1 mm	± 1 mm
PACKAGING						
Pieces per bag	-	-	-	-	-	-
Pieces per box	10	10	6	6	5	5
Pieces per pallet	220	120	72	72	40	40
Pallet dimensions	80x120x220 cm					

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OTHER REMARKS

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CHEMICAL COMPATIBILITY

Products manufactured by polyethylene or polypropylene are normally suitable for room-temperature contact with many organic solvents, diluted solutions of acids, bases and salts. They are typically not suitable for use with concentrated oxidizing acids and halogenated solvents. Detailed information on physical properties and chemical resistance (including concentration and temperature effect) are available upon request.

Several factors however may effect chemical comptibility such as temperature, concentration, contact time, presence of internal stress, wall/film thickness. The user is advised to carry out its own tests to determine product suitability for the particular environment/application.

STORAGE CONDITIONS

Product should be stored in its original packaging and kept dry at all times. If product is delivered on pallet regular inspection is suggested. Storage area should be clean and dry. Never expose product to direct sunlight.

Optimum storage temperature is between 10°C and 30°C, 20% to 80% RH

Avoid prolonged storage at extreme temperature. Do not exceed the following limits: -10°C / +40°C

LEGAL DISCLAIMER

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