



Technical data sheet

Item code PL 5670

TECHNICAL SPECIFICATIONS

Description:	U.N. approved rectangular drum - stackable	
Raw material:	Body	High density polyethylene (HDPE)
	Cap	Polypropylene (PP)
	Inner-cap	-
Usage:	Rectangular cross-section drum. It has the advantage of better palletizing on pallets 1000x1200 mm. Closure by 2xTRI-SURE® 2" caps. For food use.	

DIMENSIONS

Capacity:	60 l
Mouth internal diameter:	-
External Dimensions:	318x385 mm
Height:	660 mm
Normalized neck:	-
Dimensional tolerances:	± 3 mm



GENERAL FEATURES

Graduation:	-	-
Semitransparency:	No	
Colour:	Body: Blue	
	Cap: White	
	Innercap: -	
Temperature range:	-40°C / +80°C	
Autoclavability:	No	
Sterilizability:	By radiation	
UN Approval:	3H1/Y1,9/200	
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	



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Pieces per bag :	1		
Pieces per box:	-		
Pieces per pallet	36	Pallet dimensions	100x120x220 cm

OTHER REMARKS

Max stackable load is 1+2 drums 1,4 g/l, 1+1 drums 1,8 kg/l.
Filled up drum must always be placed upright and moved on pallets.

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 compitibility 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. Regular inspections of shipping box and shipping pallet are recommended. 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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