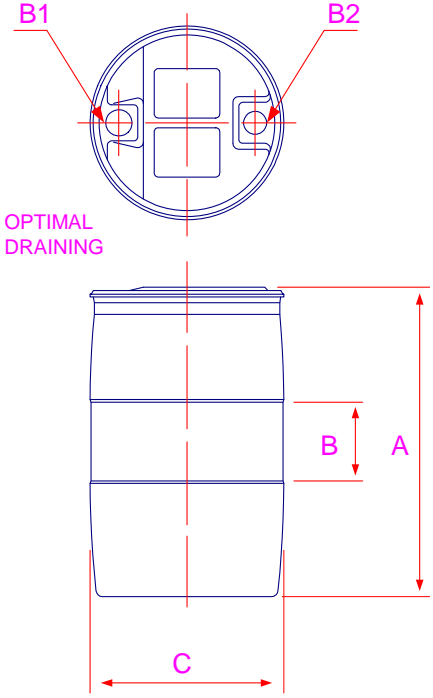


PRODUCT SPECIFICATION SHEET

Product		UN Mark															
220ltr UN 8kg XL L Ring Natural + UV		1H1/Y1.5/150/**GB/3076															
																	
				<table border="1"> <thead> <tr> <th colspan="2">Body</th> </tr> </thead> <tbody> <tr> <td>Material</td> <td>High Density, High Molecular Weight Polyethylene</td> </tr> <tr> <td>Fabrication</td> <td>Extrusion Blow Moulded</td> </tr> <tr> <td>Nominal Capacity</td> <td>220ltr -1 +3</td> </tr> <tr> <td>Brimful Capacity</td> <td></td> </tr> <tr> <td>Nominal Weight</td> <td>8kg -0.1/+3</td> </tr> <tr> <td>Min Thickness</td> <td>2.4mm</td> </tr> <tr> <td>Colours Available</td> <td>Natural</td> </tr> </tbody> </table>		Body		Material	High Density, High Molecular Weight Polyethylene	Fabrication	Extrusion Blow Moulded	Nominal Capacity	220ltr -1 +3	Brimful Capacity		Nominal Weight	8kg -0.1/+3
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Dimensions	mm	Closure System															
Overall Height 'A'	935 +/-5	Position	Centre of bungs 72mm from edge of drum on mould part line														
Recessed Centre Flat Panel 'B'	240 +/-2	Closure Type	2 x 2" bungs														
Diameter 'C'	580 +/-5	Int Thread Dia	57.7mm (major)														
B1 - Euro (56x4)	69 +/-0.5	External Height	17.5mm														
B2 - Euro (56x4)	69 +/-0.5	Buttress Thread	4mm pitch														
		Torque	18Nm +/-2														
		Material	Co Polymer Polypropylene														
		Gasket	EPDM														
Additional Information																	

PPREF	Issue	Date of Issue	Approved By
SK	A Rev 5	21/03/07	Roy Miller

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