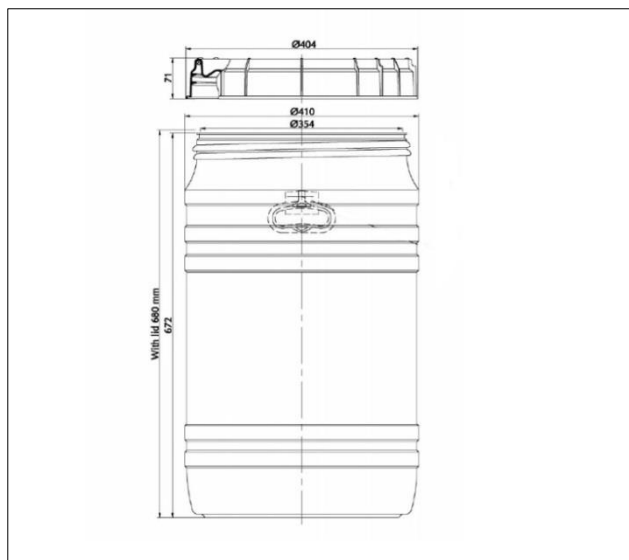


6944-68-101

75 litre conductive total opening drum



For dimensional tolerances see table on next page

Product part	Product code	Description	Materials
Drum	6944B02-101	75 litre total opening drum conductive	HDPE
Lid	A6970-29-101	Screw lid	HDPE
Gasket	H14-309	Sealing gasket	EPDM
Handle	A6800	Handle	HDPE

Capacity	Litres	US Gallons
Brimful	79.5	21
When closed	75	19.8

Weight	Grams	Ounces
Drum	3,087	108.90
Lid	709	25.01
Gasket	37	1.31
Handles	90	3.18
Total	3,923	138.40

Colours	Colour code	PMS references
Container	Black 101	/
Lid	Black 101	/
Handle	Black 101	/

Hazardous material information	
Hazardous material type	Solids
Packaging group	I – II – III
UN marking	UN/1H2/X95/S/--/NL/CURTEC - 070063
Maximum gross mass (kg)	X=95 Y=142 Z=213

Product identification	Drum	Lid
Manufacturer ID	Bottom	--
Country of origin	Bottom	--
Product code	Bottom	--
Recycle logo / Material type	Bottom	Inside
Date clock	Bottom	Inside
UN-mark	On side wall	--
Food logo	--	--
Conductive insert	Bottom	--
ESD label (Yellow)	Side	Out side
Material track clock	Bottom	--

Other information
<p>All conductive drums offer have a surface resistivity $\leq 10^6$ Ohm.</p> <p>All kegs can be made temper evident with application of compact seal # 7800.</p> <p>Maximum filling temperature is 70°C/ 158°F</p> <p>Contents must have cooled to 30°C/ 86°F before containers can be closed and stacked</p> <p>UN certificate available on request</p> <p>MVTR declaration available on request</p> <p>Watertightness declaration available on request</p> <p>User manual available on request</p>

Wall thickness	mm
Minimal wall thickness	≥ 2.5
Nominal wall thickness	≥ 2.7

Dimensional tolerances	%
Height	± 2.5
Diameter	± 1.5

Weight tolerance
All products have a tolerance of $\pm 4\%$ on the initial weight mentioned on this data sheet

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