

Product parts	Part code	Description
Keg	7010-11-004	10-litre wide-neck keg
Lid	7026-14-402	Screw lid
Gasket	14-106	Rubber gasket

Capacities	litres	gallon
Nominal	10	2.7
Actual	10.4	2.8

Dimensions	mm	inch
Ø container	274	10.8
Ø opening	203	8
Ø lid	270	10.6
Height container	229	9
Height lid	51	2
Height container with lid	238	9.4
Printing height	20	0.8
Printing width	300	11.8
Sleeve height	50	2
Sleeve width	851	33.5
Label height	40	1.6
Label width	213	8.4

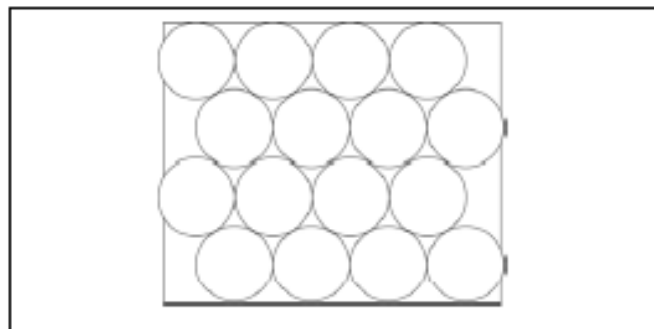


Materials		Certificates*	M	F	D	H
Container material	HDPE	BP Solvay Rigidex 5502S				
	HDPE	ExxonMobil HYA 600	=	=	=	
	HDPE	Sabic B5933	=	=	=	
Lid material	HDPE	BP Solvay Rigidex 6070	=	=	=	
	HDPE	ExxonMobil HMA 035	=	=	=	
	HDPE	Sabic M800635	=	=	=	
Gasket material	NR	Leeser	=	=	=	
Container colorant	white 004	Ampacet 11898	=	=	=	
Lid colorant	red 402	Delta Plast ERN 33-960	=	=	=	

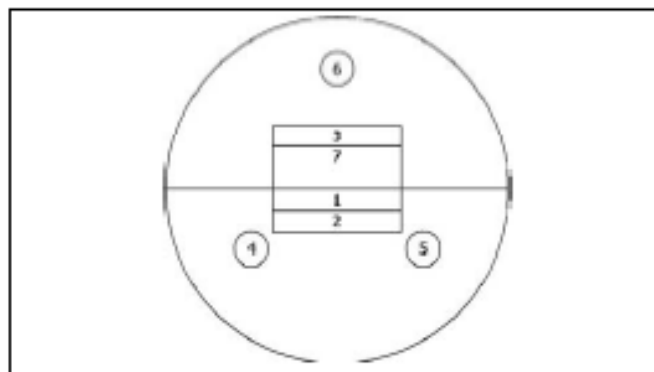
Weight	gr	ounces
Keg	580	20.5
Lid	259	9.1
Gasket	15	0.5

UN-info		
Contents	Solids	
UN-mark	UN1H2/X22/S/-/NL/	1299
Packaging group	I – II – III	
Gross mass [kg lbs]	22	48.5

Palletisation		
Qty per pallet	128	
No. of layers	8	
Qty per layer	16	
Mass [kg lbs]	120	264.6
Length [mm inch]	1000	39.4
Width [mm inch]	1232	48.5
Height [mm inch]	1985	78.15



Identification	
[1] Manufacturer's name	
[2] Country of origin	
[3] Product code	
[4] Food grade	
[5] Material type	
[6] Date clock	
[7] UN-approval	



Palletisation

Standard pallets are 1000 x 1200 mm

Pallet quality: pine

Pallet part code: 15-032

Pallets are shrink-wrapped

Wrap quality: 100 µm

Identification: label with month/ year of production, product code, product description

General information

All kegs are made of food grade material

All kegs are air and watertight

All kegs can be made tamper evident with application of Compact seal (7800)

Other colours and versions are available on request

Maximum filling temperature is 80 °C

Contents must have cooled to 30 °C before kegs can be closed and stacked

Tolerances on dimensions and weight are available on request

UN-report available on request

Certificates*

M = Material data sheet

F = Food contact certificate

D = Drug Master File

H = Absence of heavy metals certificate