

Product parts	Part code	Description
Keg	6942-11-101	55 litre UV-safe total opening keg with handgrips
Lid	6970-14-101	UV-safe screw lid
Gasket	14-109	Rubber gasket

Capacities	litres	gallon
Nominal	55	14.5
Actual	56	14.8

Dimensions	mm	inch
Ø container	410	16.1
Ø opening	354	13.9
Ø lid	404	15.9
Height container	482	19
Height lid	71	2.8
Height container with lid	495	19.5
Printing height	96	3.8
Printing width	330	13
Sleeve height	126	5
Sleeve width	1269	50
Label height	116	4.6
Label width	317	12.5

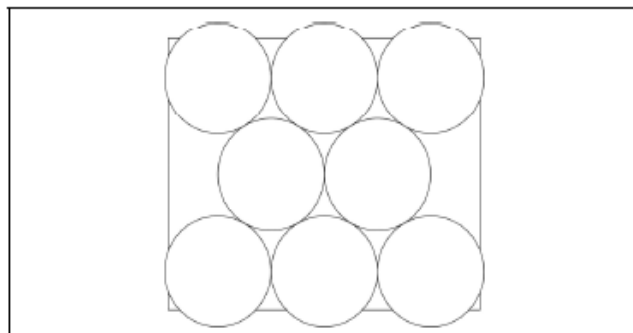


Materials		Certificates*	M	F	D	H
Container material	HDPE	BP Solvay Rigidex 55025				
	HDPE	ExxonMobil HYA 600	=	=	=	
	HDPE	Sabic B5933	=	=	=	
Lid material	HDPE	BP Solvay Rigidex 6070	=	=	=	
	HDPE	ExxonMobil HMA 035	=	=	=	
	HDPE	Sabic M800635	=	=	=	
Handgrip material	HDPE	ExxonMobil HYA 600	=	=	=	
	HDPE	Sabic M800635	=	=	=	
Gasket material	NR	Leeser	=	=	=	
Container colorant	black 101	Cabot Plaskak PE 4884	=	=	=	
Lid colorant	black 101	Cabot Plaskak PE 4884	=	=	=	
Handgrip colorant	black 101	Cabot Plaskak PE 4884	=	=	=	

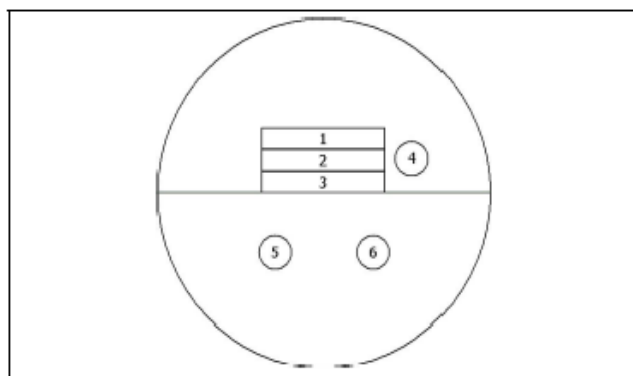
Weight	gr	ounces
Keg	2050	72.3
Lid	650	22.9
Gasket	37	1.3
Handgrips	90	3.2

UN-info		
Contents	Solids	
UN-mark	UN/1H2/X69/S/-/NL/CURTEC 934	
Packaging group	I - II - III	
Gross mass [kg lbs]	69	152.1

Palletisation			
Qty per pallet	32		
No. of layers	4		
Qty per layer	8		
Mass [kg lbs]	102	224.9	
Lenght [mm inch]	1120	44	
Width [mm inch]	1230	48.4	
Height [mm inch]	2065	81.3	



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



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 UV-safe kegs offer complete protection against UV-light within the 200-400 nm range

All UV-safe kegs are made of food grade material

All UV-safe kegs are air and watertight

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

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