



# KEYKEG® 1/6 Barrel Specifications



## General

Cycle	single use
Pre-pressure	32 psi $\pm$ 4 psi (2.2 bar $\pm$ 0.3 bar)
Filling	upside down
Connection	KeyKeg
Fill before	< 18 months after production

## Dimensions/weight

Volume	5.16 gal US (19.53 liters)
Diameter	9.45 in (240 mm)
Height	22.13 in (562 mm)
Weight	2.65 lbs US (1.2 kg)

## Shelf life/Barrier properties Migration per 6 months at 68°F / 20°C

O <sub>2</sub> pick-up	<0,3 mg/l (ppm)
CO <sub>2</sub> loss	< 7%

Resulting in a shelf life equal or even better than stainless steel kegs.

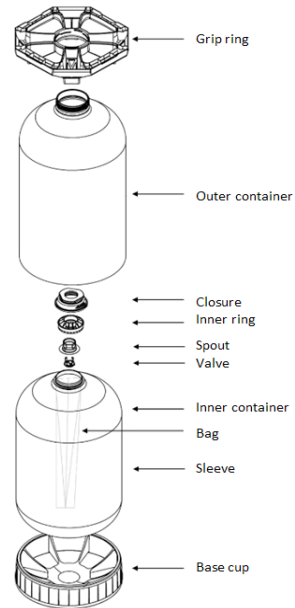
## Mechanical properties

Temperature range	32-104°F / 0-40°C
Max. dispense pressure	60 psi (4.1 bar)
Max. working pressure	87 psi (6 bar)



## Materials KeyKeg 1/6 Barrel

Gripring	Recycled PP
Outer container	PET
Closure	PA (Glass fibre reinforced)
Inner ring	PP / SEBS
Spout	PE
Valve	PP / SEBS
Inner container	PET
Bag	PE/Alu/PA laminate
Sleeve	PE
Basecup	Recycled PP



All food contact materials are approved according to regulations FDA 21 CFR 177.1520, EC 1935/2004, EU 10/2011 and/or further amendments.

