

Specification

Keg Type	ZEG KEG 10L	ZEG KEG 20L	ZEG KEG 30L
Shelf Life After Filling	6–9 weeks after the filling date, depending on the type of beverage and storage		
Filling Method	Counter-pressure – upper/lower		
Gas inside the keg	Nitrogen		
Fitting	S/A		
Valve	-		
Recommended/Maximum Volume	10/10.3 litres	20/20.3 litres	30/30.2 litres
Diameter/Height	246/329 mm	242/579 mm	296/589 mm
Weight of the keg	0.71 kg	0.91 kg	1.31 kg
Optimal Storage Temperature	+5°C to +25°C		
Limit Storage Temperature	+2°C to +40°C		
Nitrogen Pressure – Empty Keg	1.5–2 bar		
Destructive Pressure	> 7 bar		
Max. Working Pressure	3.5 bar		
Residual Content	50 ml (ZEG KEG 20L test)		
Wall Thickness	0.9 mm	0.5 mm	0.7 mm
UV Protection – sufficient	Brown Pigment	Brown Pigment	Brown Pigment

Packaging – empty kegs

INDUSTRIAL PALLETS (1200 mm x 1000 mm)	KEG 10L	KEG 20L	KEG 30L
1 layer of ZEG KEGs	20 pcs	20 pcs	12 pcs
1 layer of ZEG KEGs	6 layers – 120 pcs	4 layers – 80 pcs	4 layers – 48 pcs
EURO PALLET (1200 mm x 800 mm)	KEG 10L	KEG 20L	KEG 30L
1 layer of ZEG KEGs	15 pcs	15 pcs	11 pcs
1 layer of ZEG KEGs	6 layers – 90 pcs	4 layers – 60 pcs	4 layers – 44 pcs

