Handling, Transport & Storage general instructions

KeyKeg safety warnings

READ CAREFULLY BEFORE USE • KEG UNDER PRESSURE HANDLE WITH CARE • PROFESSIONAL USE ONLY • DO NOT REUSE STORAGE • KEEP BELOW 40°C



Always deflate KeyKegs as soon as they are empty using either a red deflating tool or the KeyKeg coupler deflating valve. Do not deflate KeyKegs by any other method



Dispense high CO2 content beverages slowly.



Do not deflate KeyKegs in confined spaces if dispense gas is CO2.



Always keep KeyKegs stored below 40 °C.



Never reuse an empty KeyKeg.



Store KeyKegs in dark, shady places and avoid exposure to direct sunlight.



Never pierce or cut Key-Kegs. Keep KeyKegs away from sharp objects.



Use a suitable coupler and tap, especially with higher acidity beverages like wine



Keep KeyKegs away from alkaline, caustic hydroxides or soapy cleaning products with a pH greater than 9.



Carry and store KeyKegs upright, never upside down. Do not roll KeyKegs along the floor.



Keep KeyKegs away from open fires or other heat sources.



Ensure tap coolers use the correct pressure for storage temperature and

PALLETIZING







Block / ISO2 (1.0 x 1.2 m - 39,37" x 47 1/4 ")					
7	4	4			
20	20	12			
140	80	48			
2.43 m – 96"	2.42 m - 96"	2.42 m - 96"			
Upside down					

Pallets are shrink wrapped with white foil and top is covered with a cardboard sheet.

FILLED KEGS

EMPTY KEGSPallet size type

No. of layers

Notes

Kegs per layer

Kegs per pallet Height Orientation

The maximum stacking height for filled KeyKegs is based on their mechanical properties and does not take local health and safety regulations or the maximum pallet, truck or container load into account.



Kegs per layer Kegs per pallet

Height Orientation

Max. stacking height in warehouse

Recommendations







N IN				
10L	20L	30L		
5*	3*	3*		
20	20	12		
100	60	36		
1.94 m - 76.4"	2.00 m - 78.7"	2.00 m - 78.7"		
Right-side up				
10 layers	8 layers	8 layers		

Pallets must be shrink wrapped and top covered with cardboard sheet. *With intermediate pallets.

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TRANSPORT OF EMPTY KEGS

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NUMBER OF PALLETS	10L	20L	30L
45 ft. High Cube Pallet	26	26	26
40 ft. High Cube	22	22	22
40 ft. Reefer	20	20	20
20 ft. Standard (one layer less high)	10	10	10
20 ft. Reefer	10	10	10
Truck (13.6 mtr)	26	26	26
Truck with trailer (2 x 7m)	28	28	28
Jumbo truck (2 x 7.7 m)	28	28	28
US truck 48'	28	28	28
US truck 53'	30	30	30

TRANSPORT OF EMPTY KEGS

NUMBER OF			
EMPTY KEYKEGS	10L	20L	30L
45 ft. High Cube Pallet	3640	2080	1248
40 ft. High Cube	3080	1760	1056
40 ft. Reefer	2800	1600	960
20 ft. Standard (one layer less high)	1200	600	360
20 ft. Reefer	1080	540	324
Truck (13.6 mtr)	3640	2080	1248
Truck with trailer (2 x 7m)	3920	2240	1344
Jumbo truck (2 x 7.7 m)	3920	2240	1344
US truck 48'	3940	2240	1344
US truck 53'	4200	2400	1440



