



PLUS KEG and junior PLUS KEG

The premium models

1.

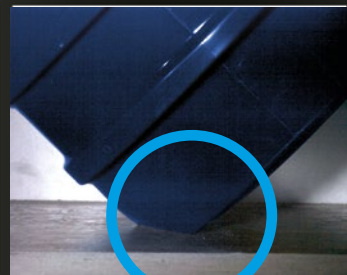
More distinctive Strong brand presentation



- PU jacket available in any colour
- In-mould coating and in-mould labelling process makes any decoration possible

2.

Less noise Especially quiet to handle



Drop test: 30 l PLUS KEG, full
Height 120 cm, angle 45°

Impact: shock absorber effect
provided by PU coating

Impact resilience: the PLUS KEG
remains undamaged

- Approx. 50 % noise reduction compared to stainless steel KEGs
- PU shock absorber effect prevents damage

See the complete drop test film at www.schaefer-container-systems.de/video

3.

More security Security for your stocks



- No obvious scrap value, therefore reduced incentive for theft
- Security of KEG stocks is guaranteed at all times

PLUS KEG and junior PLUS KEG are available in a range of different sizes

PLUS KEG DIN 6647-1

Content	15 l 3.96 US-gal	20 l 5.28 US-gal	30 l 7.93 US-gal	40 l 10.57 US-gal	50 l 13.21 US-gal
Height	260 mm	330 mm	400 mm	510 mm	600 mm
External Ø	395 mm	395 mm	395 mm	381 mm	395 mm
Weight ¹	ca. 7.5 kg	ca. 9.0 kg	ca. 9.5 kg	ca. 10.0 kg	ca. 12.3 kg

PLUS KEG Euro-Form

Content	30 l 7.93 US-gal	50 l 13.21 US-gal
Height	365 mm	532 mm
External Ø	425 mm	425 mm
Weight ¹	ca. 10.0 kg	ca. 12.3 kg

junior PLUS KEG DIN 6647-1

Content	10.4 l 2.75 US-gal	15.5 l ² 4.10 US-gal	20.5 l 5.42 US-gal
Filling amount	10 l	15 l	20 l
Height	326 mm	443 mm	560 mm
External Ø	239 mm	239 mm	239 mm
Weight ¹	ca. 3.6 kg	ca. 4.4 kg	ca. 5.2 kg

US gal = 3.785 l ¹Weights without fitting ²only available fully coated

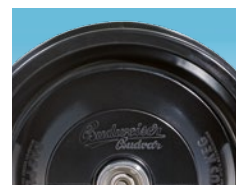
Material grades for stainless steel liner	standard: mat. no. 1.4301, AISI 304 special: mat. no. 1.4571, AISI 316
Coating	PU (polyurethane) CFC-free, UV-stabilised
Partly coated (only junior PLUS KEG)	10.4 l and 20.5 l
PU colour	standard: black special: on request
Neck and fitting	all current types
Operating pressure	3 bar
Test pressure	min. 8 bar overpressure
Opening pressure of safety bursting valve	40 ± 5 bar overpressure PLUS KEG 35 ± 5 bar overpressure junior PLUS KEG
Numbering	standard embossed (only PLUS KEG)
Coding (options)	datixPLUS (for JPK standard)/transponder/barcode
Bavarian bunghole	PLUS KEG acc. to DIN and junior PLUS KEG available with spring valve or bunghole
Repairs	partial only, new PU jacket possible



■ Inmould Coating



■ Inmould Labelling



■ Embossing

Whatever you need, we have the right KEG!



SCHÄFER Container Systems, one of the world's leading suppliers of container solutions for the beverages industry, is part of the internationally successful company SCHÄFER WERKE. The owner-led group of companies has its headquarters in Neunkirchen, in Germany's Siegerland region. The work of all the SCHÄFER WERKE divisions – SCHÄFER IT-Systems, SCHÄFER Industrial Solutions, SCHÄFER Interior Systems, SCHÄFER Container Systems, SCHÄFER Perforated Metal, EMW Steel Service Centre – is based on high-quality fine steel sheet. The processing of this material is one of the core competencies of this enterprise.

Our production locations



Plant Neunkirchen
Germany



Plant Betzdorf
Germany



Plant Ledec nad Sázavou
Czech Republic

