

PERFECT FOR CARBONATION
CONVENIENT FOR STORAGE
AND TRANSPORTATION



INOXCVA[®]
HISTORICALLY FUTURISTIC

ECO-FRIENDLY STAINLESS STEEL CORN Y KEGS

HOMEBREWERS AND BREWERIES GO-TO CHOICE

SUSTAINABLE ➤ RETURNABLE ➤ ECONOMICAL ➤ DURABLE



30 YEARS OF EXCELLENCE
INOXCVA
1992-2022

A CORNELIUS KEG FOR EVERY BEVERAGE

INOXCVA Corny kegs, also known as Cornelius kegs, are NSF certified stainless steel for superior hygiene, versatile containers widely used in the beverage industry for storing and dispensing liquids such as beer, soda, and other beverages. It protect beverages from UV light, pollutants, and corrosion. Widely adopted in the Food & Beverage industry, these kegs maintain beverage integrity under diverse handling and climate conditions. Their sturdy construction helps maintain beverage freshness and quality, making them a preferred choice for anyone looking to store and serve beverages efficiently.



➤ Beverage kegs are made of high quality 304 Stainless Steel

➤ Cleaned by pickling and passivation process

➤ Stringent quality control checks from raw material receipt till final inspection

➤ Versatile in customizations of single steel & dual rubber handle

➤ Dual rubber handle kegs are stackable

➤ Pin lock kegs are also available on request

CORNELIUS KEG SIZES

PRODUCT	CAPACITY (Gal/L)	DIAMETER (in/mm)	TOTAL HEIGHT (mm)	WEIGHT (Kg)	WORKING PRESSURE (psi/bar)	TEST PRESSURE (psi/bar)	RELIEF PRESSURE (psi/bar)
2.5 USG Single steel handle	2.5 / 9.46	8.5 / 216	350	2.7 (empty weight TYP)	130 / 9	195 / 13.45	100 - 130 / 6.9 - 9
2.5 USG Single rubber handle	2.5 / 9.46	8.5 / 216	350	3.7	130 / 9	195 / 13.45	100 - 130 / 6.9 - 9
3 USG Single steel handle	3.0 / 11.36	8.5 / 216	403	2.9	130 / 9	195 / 13.45	100 - 130 / 6.9 - 9
3 USG Single rubber handle	3.0 / 11.36	8.5 / 216	403	3.8	130 / 9	195 / 13.45	100 - 130 / 6.9 - 9
5 USG Single steel handle	5.0 / 18.93	8.5 / 216	632	3.8	130 / 9	195 / 13.45	100 - 130 / 6.9 - 9
5 USG Single rubber handle	5.0 / 18.93	8.5 / 216	632	4.7	130 / 9	195 / 13.45	100 - 130 / 6.9 - 9

*Note: Specifications are subject to change without prior notice due to continuous product development / upgradation

