Canned Beer



Past, Present, Future January 12, 2018





History

• http://www.history.com/this-day-in-history/first-canned-beer-goes-on-sale

"January 24 - Canned beer makes its debut on this day in 1935. In partnership with the American Can Company, the Gottfried Krueger Brewing Company delivered 2,000 cans of Krueger's Finest Beer and Krueger's Cream Ale to faithful Krueger drinkers in Richmond, Virginia. Ninety-one percent of the drinkers approved of the canned beer, driving Krueger to give the green light to further production."

• https://www.wired.com/2011/01/0124first-us-canned-beer/

"Krueger had been brewing beer since the mid-1800s, but had suffered from the Prohibition and worker strikes. When American Can approached with the idea of canned beer, it was initially unpopular with Krueger execs. But American Can offered to install the equipment for free: If the beer flopped, Krueger wouldn't have to pay."

• http://keglined.pssht.com/main.html

"The earliest beer cans reminded consumers to **COOL BEFORE SERVING**. Apparently brewers feared people would overestimate the beer can's abilities - thinking it was such a revolutionary creation it could keep a product chilled indefinitely."

Church key flat top can opener:



History

- January 24, 1935 first canned beer sold
 - Richmond, VA
 - Krueger's Cream Ale and Finest Beer
 - "Keglined" inside coating similar to a keg
- Pabst Summer 1935 first large brewery for cans
- 1940 cone top cans didn't last long
- WWII no domestic sales, only for troops
- 1958 first aluminum can, Hawaii (Coors 7 oz. 1959)
- 1963 first pull tab (removable) Pittsburgh Brewing Company
- 1975 first fixed pull tab Falls City Brewing in Louisville
- 1979 first bar code on a beer can
- Beer can museum Northampton, MA http://yeolwateringhole.com/beer can museum.htm





Cans or Bottles – Which is Better?

Criteria	Cans	Bottles	Notes
Freshness (Protection of beer)	X		Beer's enemies: light, oxygen, heat
Convenience (Weight, portability, storage)	X		6 pack of 12 oz. cans: 5 lbs 6 pack of 12 oz. bottles: 7.5 lbs
Cost	X		
Sustainability (Environmental)	X		Lower weight = less shipping fuel Easier to recycle
Gets cold faster	X		
Stays cold longer		X	
Consumer perception		X	
Label flexibility		X	
Bottle conditioning		X	

Local Craft Breweries – Cans or Bottles?

Brewery	Location	Cans	Bottles
Green Flash	Virginia Beach	X	X
Young Veterans	Virginia Beach	X	X
Commonwealth	Virginia Beach	X	
Back Bay	Virginia Beach		X
Smartmouth	Norfolk (and VB)	X	
O'Connor	Norfolk	X	X
The Virginia Beer Co.	Williamsburg	X	
Aleworks	Williamsburg		X
Hardywood	Richmond	X	
Devil's Backbone	Lexington	X	X

Craft Beer Packaging and Trends

https://www.brewersassociation.org/insights/cans-bottles-craft-beer-packaging-trends/-January 30, 2017

https://www.brewersassociation.org/insights/cans-and-bottles-craft-beer-packaging-trends-in-2017/ - January 9, 2018

- Craft Brewery Production:
 - 41% Draft
 - 42% Bottles
 - 17% Cans
- Bottles continue to be dominant
- The gaps in consumer perception between bottles and cans are closing
- Growth of cans is faster than growth of bottles
- Small craft brewers are going to cans faster than large craft brewers
- 12 oz cans: 82% of the can market. 16 oz cans: 18%

