



## **ALES**

-VS-

## **LAGERS**

Ales ferment at warmer temperatures at the TOP of the tank. Ales are robust, bold and fruity in taste.

Lagers are fermented at cooler temperatures at the BOTTOM of the tank. Lagers are crisp, smooth and subtle in taste.

What is Craft Beer? A U.S. craft brewer is classified as a smaller producer (making less than six million barrels of beer a year) and is independently owned.

### **How to Taste Beer?**

**SWIRL** it around: Gently give it a swirl in your glass to release the full body or aromas and flavors that have settled

**SMELL**: Beer's aroma is one of it's greatest features. Don't make the mistake of missing out

**TASTE**: Take a sip and let it wander around your entire palate.



## CHOOSING THE RIGHT GLASS

Scientific studies show that the shape of glassware will impact head development and retention of the beer. A glass that promotes a healthy foam head may enhance the trapping of certain volatiles.



**Premium Beer Collection** (Chef & Sommelier) Great for higher ABV Craft brew



Ideal shape for aroma concentration Tapered top allows for foam retention



Beer Legend and Fusion (Arcoroc)

Unique shapes to give a lasting impression

The long walls of Fusion offer a clear view of the different colors found in beer





## STANDARD CIDER -VS- SPECIALTY CIDER

(Fermented apple juice) which includes all styles made only with apples or pears (but not both)

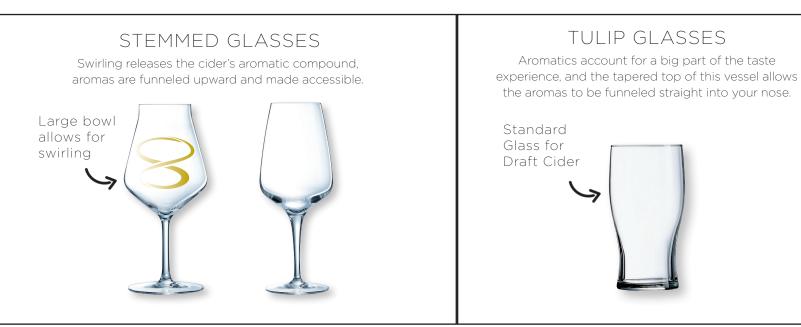
Includes styles that incorporate other fruits and/or adjuncts

Cider is fermented juice of apples.

Cider comes in two types of flavors: **Dry and Sweet** 

### CHOOSING THE RIGHT GLASS

The best vessel to use when trying to evaluate or appreciate the nuances of a good craft cider



### SPECIALTY GLASSES



#### HAZY IPA'S

THE "HAZE" CRAZE

These beers are great for consumers getting into the craft beer category.

Hazy IPA's are an opaque, juice-forward brew

#### **LOW ABV**

Health Conscious Solution

"Low or no-alcohol beers have never been better and some of the best examples are made by small independent breweries," said Neil Walker, spokesman for Siba. "It's a trend that shows no signs of wavering and means that people who choose not to drink, are driving or just want to cut down, now have plenty of tasty options."

Here is also a major spot for Seltzers.

Seltzers are a lower ABV and calorie option for consumers. It's great for the crossover customer looking for something between a wine/beer/cocktail.

### **CANNABIS INFUSED BEERS**

Hemp and Hops go hand in hand. Cannabis-infused beers are beers that are brewed, then infused with either THC or CBD.

## SOUR BEERS

These beers are diverse and appeal to many consumers. They feature a variety of flavor profiles. Pressure Drop Brewing said, "More of all the things - more haze, more fruit, more sweet stouts, and more sours. I especially see sours on the rise, from simple kettle sours to barrel aged. It's a movement that just keeps picking up."

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## (C&S Chef&Sommelier - FRANCE -

# PREMIUM BEER NEW





N8280 Exalt (11 3/4 Oz.) H: 7 ¾" T: 3" B: 3 1/4 " M: 3 1/2" 2 Dz.



N8281 Reveal Up (13 ½ Oz.) H: 8 " T: 2 1/4" B: 3 1/4" M: 3 5/8" 2 Dz.



N8279 Sublym (15 Oz.) H: 8 ¾ " T: 2 ¾ " B: 3 " M: 3 1/2" 2 Dz.



E2790 Young Wine (16 Oz.) H: 8 ½" T: 2 %" B: 3 1/4" M: 3 13/16" 2 Dz.



U1013 Tannic (18 ½ Oz.) H: 9 %" T: 2 ¾" B: 3 1/4" M: 4 1/8" 2 Dz.

# PILSNERS ARCOROC



N2644 Classic Pilsner (14 Oz.) H: 9" T: 3 1/8" B: 3 1/4" M: 3 1/4" 1 Dz.



D0129 Specialty Pilsner (15 Oz.) H: 8 ¾" T: 2 ¾" B: 2 %" M: 2 %" 2 Dz.



H6283 Oslo (16 Oz.) H: 8" T: 2 %" B: 2 %" M: 2 %" 2 Dz.



25263 Linz (13 ½ Oz.) H: 8 1/8" T: 2 3/4" B: 2 11/16" M: 2 3/4" 2 Dz.



H9211 Linz (18 ½ Oz.) H: 7 ½" T: 3 %" B: 3 1/4" M: 3 1/4" 2 Dz.



25275 Linz (23 Oz.) H: 8 ½" T: 3 ¾6" B: 3 1/4" M: 3 5/16" 2 Dz.



04900 <sup>e</sup>E6141 Martigues (16 Oz.) H: 8 %" T: 3 1/4" Outdoor Perfect Pilsner (23 Oz.) H: 10" T: 3 1/4" B: 2 ½" M: 3 ¼" B: 2 1/8" M: 3 1/4" 2 Dz. 3 Dz.



36230 Pub Pilsner (20 Oz.) H: 8 ½" T: 3 ¼" B: 2 %" M: 3 %" 2 Dz.



36229 Pub Pilsner (23 Oz.) H: 9" T: 3 1/8" B: 2 %" M: 3 %" 2 Dz.



21054 Grand Pilsner (12 Oz.) H: 7" T: 2 %" B: 2 ½" M: 2 ¾" 3 Dz.



G3844 Pub Pilsner (16 Oz.) H: 8" T: 2 3/4" B: 2 3/4" M: 2 3/4" 3 Dz.



21053 Grand Pilsner (16 Oz.) H: 8 ¾" T: 2 ¾" B: 2 1/2" M: 2 7/8" 3 Dz.



19416 Grand Pilsner (20 Oz.) H: 8 1/16" T: 3 1/4" B: 2 3/4" M: 3 1/4" 2 Dz.



Grand Pilsner (23 Oz.) H: 9" T: 3 1/4" B: 2 ¾" M: 3 ¼" 2 Dz.

TECHNOLOGY & MATERIAL











TECHNOLOGY & MATERIAL





# FOOTED BEER ARCOROC





P0089 Belgian Beer (12 ½ Oz.) H: 5 %" T: 2 ½" B: 2 %" M: 3 ¼"





Beer/All Purpose (13 Oz.) H: 7 ¼" T: 2 ¼" B: 3" M: 3 ½" 2 Dz.



G3573 Beer/All Purpose (13 ½ Oz.) H: 6 %" T: 2 %" B: 3 %" M: 3 %"





Beer/Cognac (16 Oz.) H: 6 ¼" T: 2 %" B: 3" M: 3 %" 1 Dz.



G3570 Beer/Iced Tea (16 Oz.) H: 7 %6" T: 2 5%" B: 3 1/6" M: 3 3/6" 2 Dz.





Beer/Iced Tea (16 Oz.) H: 7 1/4" T: 2 3/4" B: 3" M: 3 3/8" 2 Dz.



FL337 Belgium Beer (13 Oz.) H: 5 ½" T: 2 %" B: 3" M: 3 %" 2 Dz.



FL338 Belgium Beer (16 Oz.) H: 6" T: 2 %" B: 3 %" M: 3 3/4" 2 Dz.



07134 Cervoise (10 ½ Oz.) H: 6 ½" T: 2 %" B: 2 %" M: 2 %" 2 Dz.



07132 Cervoise (12 ½ Oz.) H: 7" T: 2 %" B: 2 ¾" M: 3" 2 Dz.



07131 Cervoise (16 ½ Oz.) H: 7 ½" T: 2 ¾" B: 2 15/6" M: 3 ¼" 2 Dz.



24941 Cervoise (22 Oz.) H: 8 1/4" T: 2 15/6" B: 3 1/8" M: 3 1/2" 2 Dz.



C0673 Goblet (10 Oz.) H: 6 ¼" T: 3 %" B: 3 ¼" M: 3 %" 1 Dz.



C3544 Schooner (18 Oz.) H: 7 ¼" T: 4 7/6" B: 3 ½" M: 4 ¾" 1 Dz.

TECHNOLOGY & MATERIAL











# ARCOROC MIXING/PUB GLASSES

# MIXING/PUB GLASSES ARCOROC



•• 43716

Nonic Tumbler (10 Oz.)

H: 4 ½" T: 2 1%6"

B: 2 %6" M: 2 %"

4 Dz.



•• H3856 Beverage (14 Oz.) H: 5 11/6" T: 3 1/4" B: 2 1/4" M: 3 1/4" 1 Dz.



•N3950 Mixing Glass (14 Oz.) H: 5 ¾" T: 3 ½" B: 2 ¾" M: 3 ½" 2 Dz.



• J4089 Mixing Glass (14 Oz.) H: 5 ¾" T: 3 ½" B: 2 ¾" M: 3 ½" 2 Dz.



**43100** Heavy Sham (14 Oz.) H: 5 <sup>3</sup>/<sub>4</sub>" T: 3 <sup>1</sup>/<sub>2</sub>" B: 2 <sup>3</sup>/<sub>6</sub>" M: 3 <sup>7</sup>/<sub>6</sub>" 2 Dz.



• 19343 Mixing Glass (16 Oz.) H: 5 ¾" T: 3 ½" B: 2 ¾" M: 3 ½" 2 Dz.



•• **H3089**Cooler (16 Oz.)
H: 5 ¾" T: 3 ¾"
B: 2 ¾" M: 3 ¾"
1 Dz.



Nonic Tumbler (16 Oz.) H: 5 %" T: 3 %" B: 2 ½" M: 3 ¾6" 4 Dz.



•• J0825 Tulip Tumbler (16 Oz.) H: 5 ¾" T: 3 ½" B: 2 ½" M: 3 ¾" 2 Dz.



••• **52643**Tulip Tumbler (16 Oz.)
H: 5 ¾" T: 3 ½"
B: 2 ½" M: 3 ¾"
2 Dz.



• **J4106**Mixing Glass (16 Oz.)
H: 5 ¾" T: 3 ½"
B: 2 ¾" M: 3 ½"
2 Dz.



**G3960**Mixing Glass (16 Oz.)
H: 5 ¾" T: 3 ½"
B: 2 ¾" M: 3 ½"
2 Dz.



E5458
Can Cooler (16 Oz.)
H: 5 ¼" T: 2 %"
B: 2 ½" M: 3"
3 Dz.



**L4865**Tall Can Cooler (16 Oz.)
H: 6 ½" T: 2 ¼"
B: 2 ½" M: 2 %"
2 Dz.



**C5872**Willi Tumbler (16 Oz.)
H: 6 %" T: 2 ¹%6"
B: 2 ¼" M: 3 ¼6"
1 Dz.



**L5711**Barlow (16 Oz.)
H: 5 ¾" T: 3 "
B: 2 ½" M: 3 ½"
2 Dz.



J8821
Party Mixing Glass (16 Oz.)
H: 4 %" T: 3 ¾"
B: 2 ½" M: 3 ¾"
2 Dz.



44273 Heavy Sham (18 Oz.) H: 6 ¾" T: 3 ¼" B: 2 ¾" M: 3 ¼" 2 Dz.



• **49357**Nonic Tumbler (20 Oz.)
H: 5 <sup>1</sup>%" T: 3 %"
B: 2 %" M: 3 %"
4 Dz.



• 22032 Mixing Glass (20 ½ Oz.) H: 6 ¾" T: 3 %" B: 2 ¾" M: 3 %" 2 Dz.



••P3008

Tulip Tumbler (20 Oz.)

H: 6 ¾" T: 3 ¼6"

B: 2 ¾" M: 3 ¾6"

2 Dz.



• **L9941**Beer Legend (20 Oz.)
H: 5 7%" T: 2 1%"
B: 2 3/4" M: 3 1/2"
1 Dz.



**C3522**Willi Tumbler (21 ½ Oz.)
H: 7 ¼" T: 3"
B: 2 ¾" M: 3 ¼"
1 Dz.



• **L8970**Mixing Glass (22 Oz.)
H: 7" T: 3 %"
B: 2 ½" M: 3 %"
2 Dz.

T E C H N O L O G Y & M A T E R I A L









T E C H N O L O G Y & M A T E R I A L



# ARCOROC SAMPLERS



L5708 Barlow Taster (5 1/2 Oz.) H: 3 %" T: 2 %" B: 1 %" M: 2 ½ " 3 Dz.



Bell Taster (7 1/4 Oz.) H: 4" T: 2 1/2" B: 1 %" M: 2 %" 6 Dz.



Kenzie Taster (5 ¾ Oz.) H: 4" T: 2" B: 2 1/8" M: 2 5/8"



**\*FG688** Beer Paddle 16" x 3 1/4" 1 Dz. Hole Dimension: 2" \*Hand Wash ONLY

**Glassware Recommendations:** L5708, D2443, L6119, N0529, J4238, J4094



**\*FK856** Hollow Beer Paddle 16" x 3 1/4" 1 Dz. Hole Dimension: 2" \*Hand Wash ONLY

**Glassware Recommendations:** L5708, D2443, L6119, N0529, J4238, J4094

# ARCOROC MUGS



Dayton Mug (22 Oz.) H: 8 %" T: 3" B: 3 %" M: 3 %" 1 Dz.



Sport Mug (25 Oz.) B: 4" M: 6" 1 Dz.



Mug (10 Oz.) H: 5 %" T: 2 %" B: 3 1/4" M: 3 1/4" 1 Dz.

# CUSTOM DECORATED GLASSWARE/ NUCLEATION



Custom Decorated Glassware is a great way to increase the perceived value of a visit to your establishment -AND TO STAND OUT FROM THE COMPETITION.

Decorated glass draws attention to your beverage selections. If combined with a take home program, it is an especially EFFECTIVE MARKETING METHOD.

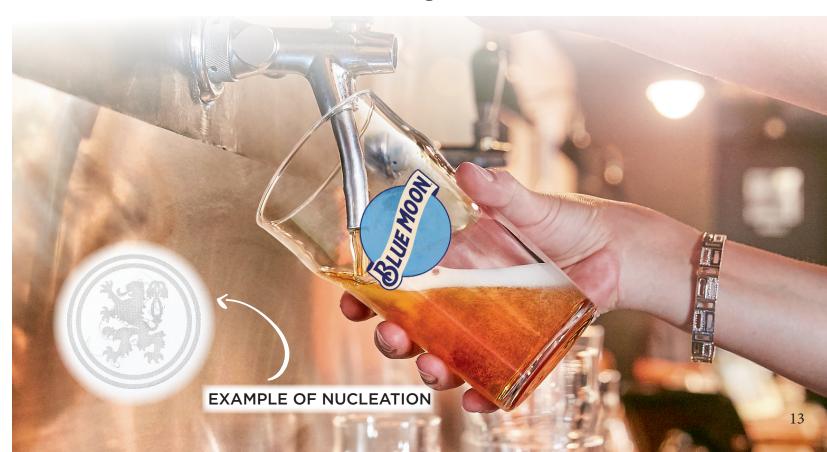
## WE ALSO OFFER NUCLEATION DECOR!

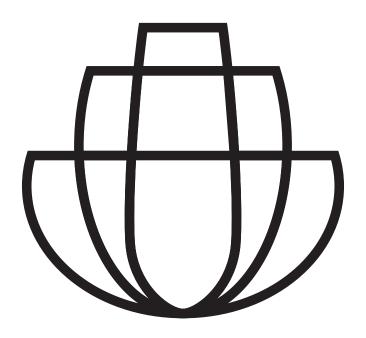
Nucleation enhances the aromas and flavor of the beer by keeping a constant flow of bubbles.

This is achieved by tiny laser etching at the base of the glass.

To find out how simple and easy the process can be contact your Arc Cardinal representative or send an email to:

custom.deco@arc-intl.com





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