

# JOHN, MEET EVERYONE, EVERYONE, MEET JOHN

After decades in the Industry John Cryer is the head of beer quality for Budweiser Brewing Group. So it's safe to say he knows a thing or two about cellar management. He gave us his top tips for getting the best from every keg and cask you sell.



### CHILL OUT

Manage your stock & deliveries to allow new stock a minimum of 48 hours to reach Cellar temperature. When you're ready to serve the beer make sure you are serving them at the right temperature.

# Cask beers should be between 10-13°C Keg products should between 3-5°C.

Check your remote cooler is topped up with water & is forming a good ice bank, clear dirt & dust from the air vents.

### **NUCLEATION BABY!**

Consumers will pay more for their beer in a branded glass. Branded glasses also have functional features to improve the quality of the beer e.g. nucleation on a lager glass.

# RENOVATION'S WHAT YOU NEED

Bubbles clinging to the inside of a glass or head collapsing quickly are signs of a dirty glass. We recommend Proton Prototype glass wash detergent, & Proton Quash for removing lipstick. Follow daily & weekly cleaning procedures on your glass washing equipment. In addition to the above use Proton Renovate (or similar product) every 2-3 months to remove invisible films from the inside of the glass.

## IGNORE THE BBD!

Well, not entirely. But many venues think that ordering a product with a long date means that they can keep it on longer. This isn't true. Once you break that seal & connect the beer, from a quality perspective it has 5-7 days shelf life for a kegged product & 3 days for a cask.

#### 8 DAYS A WEEK

Whilst the Beatles may have sang it right it's not right for beer lines! Dirty beer lines are a common cause of fobbing beer (waste) & poor flavour. Use a brewery recommended line cleaner every 7 days. Also, when you have just cleaned the lines the beer should be at its best quality. So, if you clean your lines on a Sunday, how well will that beer taste by Saturday?

## GO WITH THE FLOW MAAAAN

Check the speed of your beer flow. Too fast & your beer will fob, too slow & you will struggle to generate enough head.

Many beer fonts allow manual adjustment of the speed of flow to find the right level.

### CHOKEHERE

To view our range from Proton & elevate your beer quality