NON-HAZARDOUS BEER LINE CLEANING SYSTEMS

Bracton craft beerline cleaning system provides the best results for your venue. Put safety first with a less hazardous process.

INCREASED EFFICIENCY

- ightarrow Solution is prepared instantaneously
- ightarrow Dose of concentrate is proportional to water flow
- ightarrow Dose remains precise

ENHANCED SAFETY

- ightarrow CO $_{_2}$ can be eliminated during the cleaning process
- ightarrow No electricity, reduced risk
- ightarrow No direct contact with concentrate
- ightarrow Environmentally friendly, limiting risk of pollution

SIMPLE AND EFFECTIVE

- ightarrow Easily fits in cellars and cool rooms
- ightarrow Wall mounted
- ightarrow Easy to use and adjust
- ightarrow Reduced labour cost

OPTIONAL AND ADDITIONAL ACCESSORIES

- ightarrow Safety Kit
- ightarrow MSDS / SDS Kits
- ightarrow On-site Service and training courses
- ightarrow Cleaning Logbook
- ightarrow Mobile Trolley

BRACTONSAFE





CRAFT BEER LINE CLEANER

Introducing the worlds safest non-hazardous beer line cleaner, specially formulated to deliver high performance results.

The Brewery approved BractonSafe Craft Beerline Cleaner is formulated using the latest in surface active technology.

This product is non-hazardous making the workplace safer and eliminating the need for storage of caustics. BractonSafe Craft Beer Line Cleaner has proven to deliver improved head retention and beer presentation leading to increased beer sales.

Bracton are the winners of the SafeWork Award 2016 for introducing the first nonhazardous beer line cleaning process in Australia.

TALK TO BRACTON TODAY TO REDUCE YOUR RISK OF INJURY IN THE CELLAR.

- ightarrow Can be used to clean beer lines once every 4 weeks
- ightarrow Saves labour and time
- \rightarrow Lower freight costs and storage risks (Non-DG)
- ightarrow Reduce cellar risks
- ightarrow Outstanding proven results
- ightarrow Laboratory tested.

Trusted by leading venues including;The OaksMounties GroupSCGBankstown SportsStar CityHotel SteyneClub MarconiHornsby RSL



