



# Product Data Sheet

## Bracton Twin – Beer Line Cleaner

*Approved for “Zero Degree” cleaning (frozen fonts), Bracton Twin will consistently remove weekly build up from beer reticulation systems, leaving lines hygienically clean and free from bacteria that can cause bad tasting beer.*

### Product Description

Brewery approved single part beer line cleaner. Bracton Twin will remove build up and bacteria from all types of draught beer lines and systems. Approved for zero degree cleaning, Bracton Twin should be used as per instructions once a week.

### Ideal for use on:

- Commercial Draught Beer System
- Domestic Draught Beer Systems
- Taps and fittings as a soaking solution

### Characteristics:

- Brewery approved
- Convenient single part mix
- Highly effective
- Easily removes heavy build up
- Approved for “Zero Degree” cleaning

### Tools / Equipment:

- Gloves (non Pervious)
- Goggles (non vented)
- Cleaning vessel
- Bracton Beer Line Cleaning System
- Bracton Test Papers

### Safety:

When using Bracton Bracton Twin, follow the safety directions on the label and wear appropriate personal protective equipment.

### Directions for use:

#### Hand Mixing:

1. Mix 60mls of Bracton Twin Beer Line Cleaner to every 5 litres of water (working solution).
2. Pull working solution through the beer lines and soak for minimum 1 hour or over night for best results.
3. Flush solution from beer lines with clean water using Bracton Test Papers to check when chemical is removed.
4. Connect beer and continue service.

### Bracton Beer Line Cleaning System:

Clean as per instructions. Ensure pick up tube in drum is free of cracks and is weighted to the bottom of the drum.

### Pack Sizes

10 x 1 Lt carton and 15 Lt drum.

*Notes: For heavy build up in beer lines use Bracton DP1 and DP2.*

#### Disclaimer

To the best of our knowledge and belief, the information is true and accurate at the time of publication. Since the conditions of use are out of the agents / distributors / manufacturers control, the end user must satisfy themselves by prior testing the product is suitable for their specific application.

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