













Clean Lines, Safe Lines

A Draft Line Safety Guide

Failure to properly clean and maintain draft beer lines can pose serious health risks, including chemical burns and illnesses. The information listed below is essential for ensuring the safety of employees and customers.

Training: Ensure all staff involved in draft line cleaning receive proper training on chemical handling, safety protocols, and emergency procedures. **Only trained personnel should undertake the task of draft line cleaning.** The chemicals used in the process can pose serious risks if mishandled.

Notification: Use visible warning signs or other clear methods to communicate that cleaning is in progress. **Do not serve the product until cleaning is complete.**

Water Rinsing: To ensure effective cleaning, flush draft lines with clean water before pumping chemical in the line. **Always rinse draft lines with water after using any chemical solution** (caustic or acid). Continue rinsing until no trace of chemical remains.

Testing: Verify the effectiveness of rinsing by **checking the pH of the rinse water of each tap**; it should match that of the water used to rinse, indicating complete removal of chemicals.

Verification: Keep a detailed log of all draft line cleaning activities, including the date, cleaning solution used (caustic or acid), and the tested pH.

KEEP IN MIND

Verify bar staff are trained to confirm draft lines are cleaned properly by using pH strips and reviewing cleaning logs.

Store chemicals securely and follow manufacturer handling procedures.

Anyone handling hazardous chemicals should always wear appropriate personal protective equipment, including gloves and eye protection.

A beer line cleaning chemical with a dye can help distinguish the cleaning solution from other liquids, enhancing safety and preventing accidental contamination.

If you suspect any chemical residue is present DO NOT serve the beer.



