

InstructionsBeer Line Cleaning Kit

Setup

- 1) Shut-off CO2 at regulator.
- 2) Un-tap coupler at keg.
- 3) Disconnect the coupler from the keg. Also unscrew the beer line from top of the coupler.
- 4) Disconnect faucet from tower using faucet wrench.
- 5) Take the faucet apart by unscrewing from top and keep all parts aside carefully.

Soak

- 1) Mix a quart of warm water with Beer Line cleaner (BLC) as per instructions of the BLC manufacturer in a bucket.
- 2) Fill cleaning jar with the mixture and leave remaining mixture in the bucket.
- 3) Place Keg coupler and faucet parts in the bucket containing remaining mixture to soak.

Cleaning

- 1) Connect Cleaning Jar to the faucet coupling nut on the tower, placing the provided washer in between. Tighten slightly using spanner wrench.
- 2) Place other end of the beer line into the bucket to collect flush out cleaning liquid.
- 3) Pump the cleaning liquid through the beer line.
- 4) Scrub off keg coupler and faucet parts using cleaning brush.

Rinse

- 1) Rinse out Keg coupler and faucet parts under cool fresh water.
- 2) Disconnect and rinse cleaning jar with fresh water. Fill it with cool fresh water.
- 3) Reconnect cleaning jar to faucet coupling nut on tower and pump fresh water through beer line to rinse.
- 4) Repeat for each beer line on the tower.

Reconnect

- 1) Reassemble faucet and reconnect it to the tower.
- 2) Reconnect beer line to keg coupler.
- 3) Turn on CO2 from regulator and re-tap the Keg.
- 4) Used cleaning mixture and water should be disposed off safely.

