## **Specifics**

- •Swivel pull-down spout
- •Maximum flow of 6.8L/min (1.8 gpm) at 60 psi
- •Green non-metallic interior, zinc body; zinc handle, stainless steel spout
- •Low-lead (less than 0.25%)
- •9/16-24 UNEF connections with flexible stainless steel braided connectors

#### **Functions**

- Lever style handle
- Temperature and flow rate controlled by 90° arc of handle travel
- Operates with less than 5 lbs. of force
- Operates in stream or spray mode in the pull down or retracted position
- Spout rotates 360 degrees

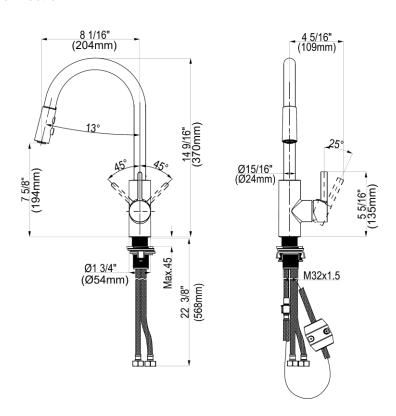
### **Standards**

Third party certified to IAPMO ASME A112.18.1/CSA B125.1 and all applicable requirements referenced therein including NSF 61/9G & 372

- •Contains no more than 0.25% weighted average lead content
- •Complies with California Energy Commission requirements
- •The backflow protection system in the device consists of two independently operating check valves, a primary and a secondary which prevent backflow

#### Installation

- •Single-hole / 3-hole installation (Cover plate included)
- Patented KliK Connection



# **Specifications**



Models: RF421007

Single handle pulldown kitchen faucet







**CEC**