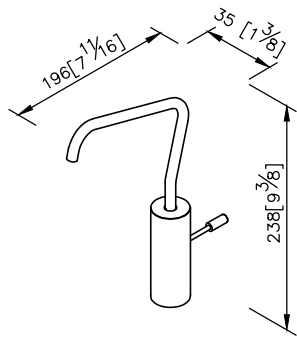


Water Drinking Faucet (Hot & Cold) 6777-G2-80CP



unit: mm[inch]

1. Using lead-free brass as main material to provide safe drinking water; the design of spout takes height and distance of water-flowing into consideration; special inner structure could switch the flow to hot or cold water by handle for saving space and making figure more simple and graceful; there is a automatic shut-off function of hot water for preventing the accident as hot water continuously running.
2. Material is lead-free brass with chrome plated, makes the drinking faucet possess the character of acid-resisting, heat-resistant and erode-resisting. The surface is without the chemical painting to protect the users from harm.
3. Water flow rate: over 4920 c.c./per minute (under 50PSI)
4. Fitting for all kind of R/O reverse osmosis water drinking systems.

