



unit:mm[inch]

Water Drinking Faucet 6770-G0-80S1

1.Using the #304, #303 stainless steel as the material of the drinking faucet which possesses the characteristics of acid-resisting, heat-resistant and erode-resisting. The surface is without the chemical painting, which protects the users from the contact of the hazardous composition.

2. The cartridge structure is different from the traditional brass cartridge, rubber cartridge and ceramic cartridge. It's designed with the stainless steel central structure and the lifespan of handle operation could meet 200,000 cycles test.

3. The crucial parts are all made with the stainless steel which is durable and nontoxic to ensure the safety of drinking.

4.Water flow rate: over 4920 c.c./per minute(under 50PSI).

5. Fitting for all kinds of R/O reverse osmosis water drinking faucets.

