



Basin Faucet 6770-91-80S1

- 1.Stainless Steel material has character of acid-resisting, heat-resistant and erode-resisting and surface with brushed finish could increase durability.
- 2. Swiveling spout has passed up to 50,000 turns test.
- 3.Ceramic valve with CERAMTEC ceramic disc / (Germany)
- 4.Handle can be moved up to 25° to adjust water flow from closed position, hot and cold water control by swinging handle 45°.
- 5.Stainless steel braided hose with SANTOPRENE tube (meets NSF approval), can be stood 15Kg/cm2 water pressure and 120°C heat.
- 6.Stainless steel braided hose with M10 \times 1.0mm (Male thread connect to faucet body) and 1/2"-14NPSM (Female thread connect to water supplier system).
- 7.Aerator with removable flow restrictor (2.2 GPM max.).



