



MODEL NUMBER: TXM61
Name: Thermostatic Kitchen Tap

Technical Specification:

- 1.The ideal working pressure:0.1MPa~0.5MPa;
- 2.Cold water supply temperature:4°C~29°C; Hot water supply temperature:40°C~85°C;
- 3.Set the safety temperature at 38°C;
- 4.Safety Characteristic:If the cold water supply fails,the volume of outlet water collected during the first 5s±0.5s shall be less than 200ml and the temperature of outlet water shall be less than 42°C.The volume of water collected during the second collection period of 30s shall be less than 300ml and the outlet temperature shall not exceed 49°C.The temperature of the water outlet shall be at 38°C±2°C after restoration of the cold water supply;
- 5.Complies with the following standards:ASME A112.18.1-2005/CSA B125.1-05,ASSE1016,EN1111,EN1287 and QB2806-2006.