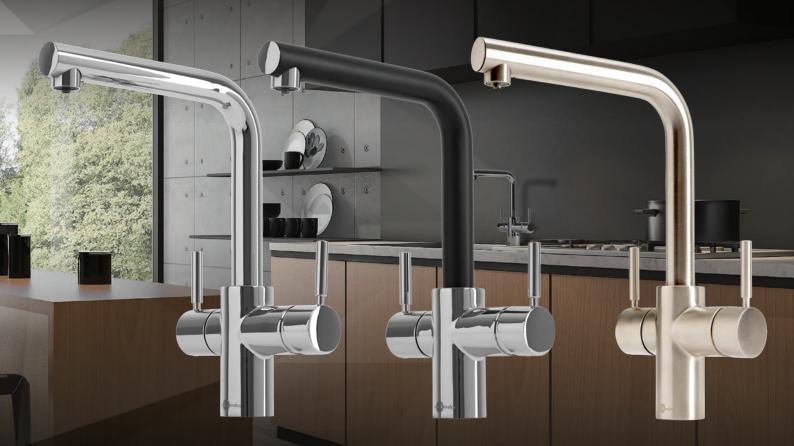
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## Multi Function Mixer Tap System Features & Specification





- A kettle and mixer-tap combined
- Filtered near-boiling, standard hot & cold water
- Filtered cold water available with T-fitting (reduces water flow)
- Simple installation easily replaces your existing tap
- Easy-grip hot water leaver
- High quality DZR Brass
- Elegant one-piece design
- Smooth laminar flow
- An efficient use of space in your kitchen
- Easy to install
- Complete installation kit supplied
- WaterMark certified
- WELS certified
- 5-year in-home warranty Residential only







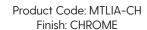




### Multi Function Mixer Tap System

#### **FEATURES**

- · Easy-grip hot water handle
- · High quality DZR Brass
- · Elegant one piece design
- · Smooth laminar flow
- · Efficient, space and time saving
- Easy to install
- · Complete installation kit
- · WaterMark certified
- 5 year warranty



Product Code: MTLIA-JB Finish: BLACK/CHROME

Product Code: MTLIA-BR Finish: BRUSHED

### **SPECIFICATIONS**

- · Near-boiling filtered hot water instantly.
- · Safe, filtered hot water.
- · Filtered cold water available with T-fitting (reduces water flow)
- · Elegant swiveling spout.
- · Tap insulated from heat.
- · Tap available in Chrome, Black & Chrome.
- · Gentle touch, lever dispenser, with safety mechanism.
- Tap mounted on either the kitchen work surface or sink.
  (35mm-38mm drilled hole required in the bench-top)
- Reduces chlorine, lead, and other unpleasant tastes, chemicals and odours from the water.
- Easy to install 2.5 litre stainless steel tank fitted under sink.
- · Plugs directly into 240v electrical socket close to appliance.
- · Adjustable temperature display on tank.
- · Shut-off valve in filter head automatically stops water flow.
- Required supply pressure: 172–862 kPa (1.7–8.6 bar) (25–125 psi)
- · Easy to replace filter.
- 5 Year In-Home Parts and Service Warranty Residential Only
  - Filtration System 1 Year Warranty (excluding replacement filter cartridge)



Easy to install under sink tank & water filter

