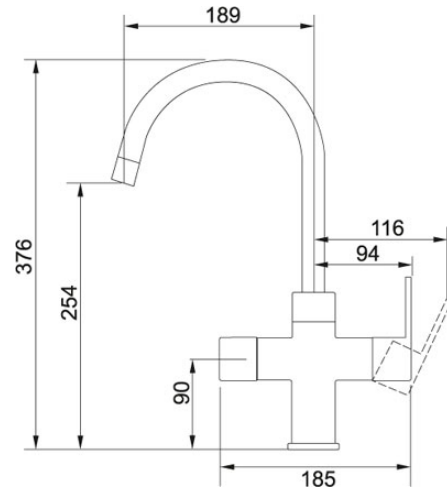


Chrome | 119.0475.867

FAMILY : Instant boiling water taps | INSTALLATION TYPE : Sink/Worktop | INSTALLATION TYPE : Sink/Worktop | SERIE : 4-in-1 Tap | SERIE : Minerva Electronic 4-in-1 Tap | MODEL : Minerva Electronic | FINISH : Chrome



Boiling water at its most convenient

Ultimate convenience | True 100°C boiling water | Easy Installation | Safety assured | Quick sterilizing – perfect for babies' bottles | Hygienic cleaning | Faster cooking and preparation

Save energy

The energy use of a boiling water tank is on average 10p/day which is comparable to a light bulb. The average cost to boil a kettle is 2.5p.

No waiting time for hot water | No waste of water or energy | No energy surge caused by the use of a kettle

Quick and flawless installation with the M-Box

The Franke M-Box guarantees a quick and flawless installation | Installation within 20 minutes | Tidies pipework | Installation possible in horizontal or vertical position | Easy access to change filter | Fits to cabinet wall

The electronically controlled Minerva 4-in-1 delivers boiling, warm or cold filtered water in an instant. Beautifully designed with a chrome J spout it features pan and jug filling modes, child safety function plus a filter warning light.

Features

Delivers 100° boiling water, filtered cold water and ordinary hot and cold water Electronic user interface | The electronic knob dispenses Boiling and Filtered, lighting up to indicate which is being dispensed, or white for neutral Ease of use (Pan & jug filling mode) | Reversible tap

IMPORTANT

Please be aware of your water pressure before purchase. If your water pressure is too low, the installation of a pump should be investigated. If your pressure is too high, the inclusion of a pressure reducing valve (not supplied) in the system will be necessary.

TECHNICAL DATA

| | |
|------------------------|---------------|
| Version | Bi-Flow Spout |
| Height Overall | 345.00 mm |
| Height to End of Spout | 234.00 mm |
| Spout reach | 230.00 mm |
| Base | Ø 50 |