

KITCHEN MIXER TAPS

TAPS TROUBLE SHOOTING

EFFECTS	CAUSES	CURE
Dripping tap: Water dripping from the end of the spout when the tap is turned off.	New compression taps take a few days for the rubber washer to "be bed down". If after a few days the dripping continues, the seating and/or the rubber washer have been damaged by debris in the plumbing system.	Please order a new compression valve, and flush the system. <u>Installation</u>
Dripping tap: (2) Water dripping from the end of the spout when the tap is turned off.	High pressure in your plumbing system.	Check the pressure in your system: if it is too high, more than 5 bar, it could be necessary to use a pressure reducer, contact our after sales service.
Tap leaks at the joint of the body & spout	The spout "O" rings have been damaged during installation.	It needs new rubber "O" rings. <u>Installation</u>
Tap leaks under the work-top	- The tap tails have not been screwed in tight enough. - The plumbing installation may be suspect.	Tighten the tap tails without damaging or deforming the plumbing.
Tap leaks by the handles	The valve may need tightening or replacing.	Tighten the valve or order a new compression valve. If a valve bush is present, order a new set of valve and valve-bush.
Water outlet is clogged with stain deposit or impurities	Debris introduced during local water authority construction and refurbishment or in the water have clogged the antisplash.	Unscrew the antisplash and clean it.

Installation of new valve:

1. Turn off the hot & cold water supply under the sink unit.
2. Remove the little indice (i.e. blue/red or C/H).
3. Unscrew the handle screw and remove the handle.
4. Unscrew and remove the damaged valve.
5. Clean the surface of contact of the valve gasket.
6. Screw in and tighten the new valve and re-assemble in reverse order.

Installation of new spout "O" rings:

- Turn off the hot & cold water supply under the sink unit.
- Unscrew the spout collar by hand.
- Pull the spout out of the body of the tap.
- Remove the two black "O" rings.
- Fit new greased "O" rings.
- Gently push the spout into the body.
- Screw the spout collar, hand tight.
- Turn on the hot & cold water.