

Kitchen Faucet : STW-05S

Installation Guide

⚠ IMPORTANT! Please read the instructions carefully before installation.

Not suitable for gravity feed systems.

This product may be used for both domestic and commercial applications.

All pipe work must be thoroughly flushed prior to installation – failure to do this will result in foreign materials blocking the flow regulating device and reduce the flow.

Do not conduct hydrostatic test once the tap has been fitted – doing this will cause damage to the ceramic cartridge.

Isolating stop valves are recommended to be fitted to the hot & cold water supply connections for ease of maintenance.

Installation

Requirements; Wall mounted ½" BSP inlet socket. PTFE Thread Seal Tape (White plumbers tape).

⚠ IMPORTANT! Before installation;

Flush through the pipe work to ensure removal of debris.

Turn off the water mains and close any isolating valves.

Ensure the mounting surface is clean.

Installing the tap on to the wall inlet.

Refer Diagram 1.

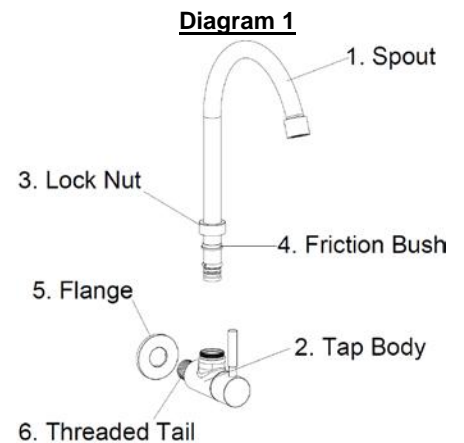
Remove Spout ① from Tap Body ② by unscrewing Lock Nut ③ and keep aside.

Ensure that Friction Bush ④ remains safely in place on the spout.

Next insert Flange ⑤ over Threaded Tail ⑥ and apply sufficient PTFE thread seal tape to the threaded tail section before screwing it on to the wall inlet.

Do this by gripping the tap body by hand. Turn until tight and aligned vertically.

Now complete the installation by reattaching the spout to the tap body.



Cleaning

Always use a soft damp cloth with mild detergent to wipe clean the fittings.

⚠ IMPORTANT! Avoid using abrasive detergents, cleaning powders & scouring pads – they will scratch and damage the surface.

⚠ IMPORTANT! Never use strong disinfectants, cleaners containing hydrochloric acid or phosphoric acid as they will cause serious damage to the finish.

Technical Specifications

Inlet Connections : 1/2" BSP

Operating Pressure : 150kPa-500kPa
(Should the pressure exceed 500kPa; pressure limiting valve must be installed).

Temperature : Max water temperature 50°C

Dimensions

