

Congratulation on your purchase of your WarewasX WX10, the under-sink solution for scale control for your dishwasher. WarewasX WX10 uses a food grade citrus formulation to naturally condition your water for clean dishes load after load for up to 4 months with a single cartridge. WashwasX WX10 is uniquely effective in preventing and removing hard water spotting on your dishes and scale buildup from your dishwasher.



Warewas-X chelates (binds) and sequesters (isolates) the calcium ions, preventing them from precipitating out and forming scale. Once bound to Citrus-Charge, the Xsential chelant, the mineral cannot form scale easily

CAUTION– READ THE INSTRUCTION FIRST

The fitting comes with the system has TWO different type of thread. Make sure these thread are screw into the right area. The NPT thread part will need to screw on to the WX10 head. Wrong installation may result in an unusable system.

1. Tape the both NPT brass fitting ends and screw it onto the WX10 head.
2. You may screw the water supply to the BSP thread end of the INLET of WX10 and OUTLET of the WX10 to the dishwasher.

To remove the WX10 cartridge

1. Locate the RED locking pin. The RED locking pin can be located on the front or the back depending on how it was installed.
2. Lift the RED locking pin and rotate the cartridge anti-clockwise while lifting the pin.
3. Pull down the cartridge.



Installing the new cartridge is very easy. Just insert the cartridge and turn clockwise until the RED pin is clicked/ locked.

www.xsential.com.au

DISCLAIMER

WashwasX WX10 water treatment system becomes an integrated component of your dishwasher plumbing system. Hence a regular maintenance is required to ensure the system is working effectively. For maximum efficiency, please do not use the dishwasher immediately after the installation. Allow the new cartridge to remain in the housing with the minimal water flow for one hour. Replace the cartridge if the system remains unused for longer than 60 days. A cartridge should never be left connected to the system for longer than 6 months before replacement. Always disconnect or turn off the water supply line if the system is expected to be idle for longer than 6 months.

Note: Pressure reduction valve must be installed with the filter.