

PLUMBING PRODUCTS

INSTALLATION INSTRUCTIONS

WARRANTY

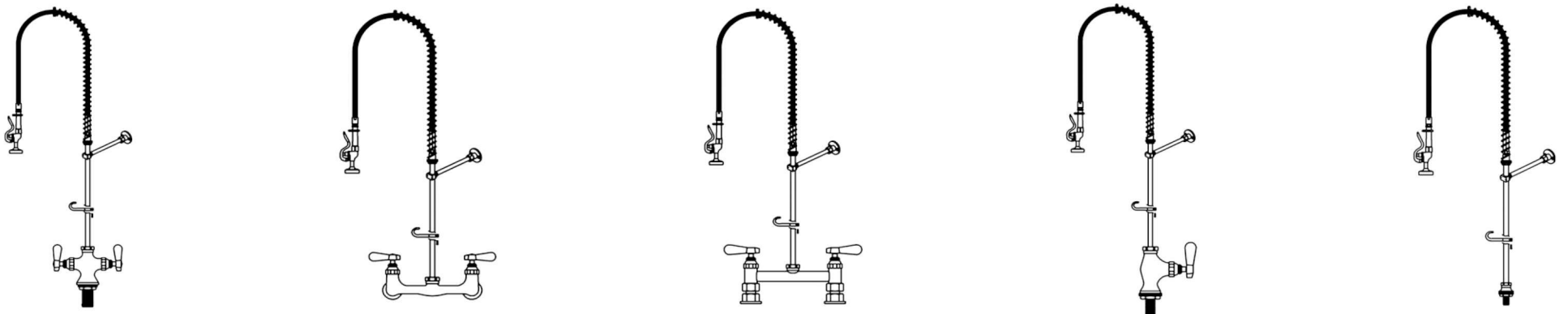
1. Our plumbing products are manufactured to a rigid code of quality standards, and subjected to extensive testing prior to shipment. We assure that each product that leaves our factory is in perfect working order. With proper care our products should provide its user years of satisfying service.
2. We warrant all of its products to be free from defects in materials and workmanship for one year from the user's date of purchase.
3. We will replace or repair defective products at our option after warranty verification of the returned product.
4. This warranty is a product replacement warranty only. Any labor, shipping, or handling charges incurred in the handling of the replacement item is the sole responsibility of the buyer and is not covered by the warranty.

Federal Hospitality Equipment Pty Ltd.

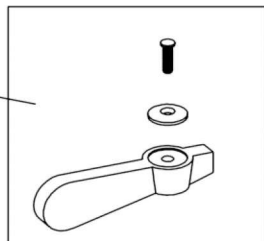
3B 400 Moorebank Avenue, Moorebank NSW 2170

AU www.foodequipment.com.au P: 1300 659 409; 1300 887 055

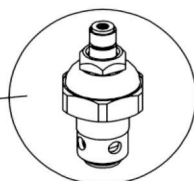
NZ www.fedproducts.co.nz P: 09 415 6470



FAUCET HANDLE
REPAIR KIT
MODEL No.98-HD
includes: Handle,
Hot & Cold Index
& Screw



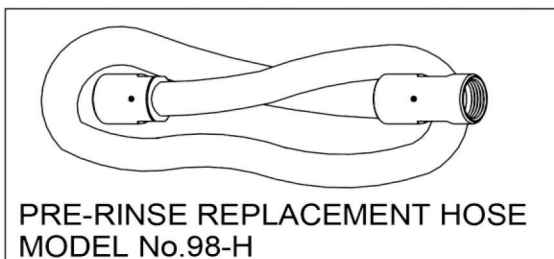
REPLACEMENT
CARTRIDGE
HOT VALVE
ASSEMBLY
MODEL No.98-V



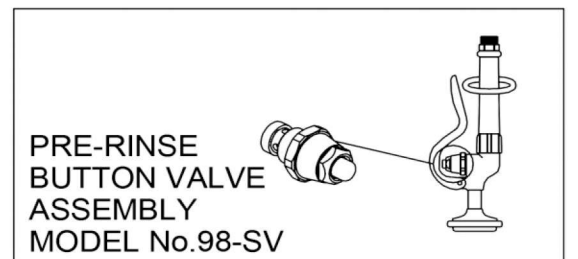
REPLACEMENT
CARTRIDGE
COLD VALVE
ASSEMBLY
MODEL No.98-V



PRE-RINSE REPLACEMENT HOSE
MODEL No.98-H



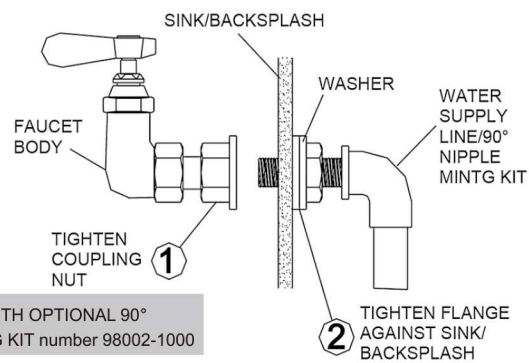
PRE-RINSE
BUTTON VALVE
ASSEMBLY
MODEL No.98-SV



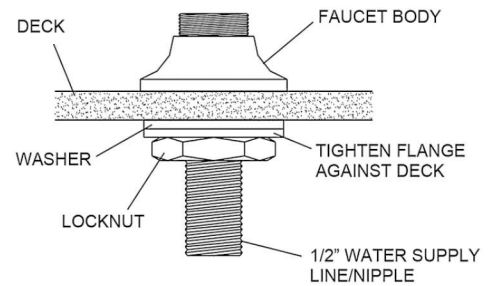
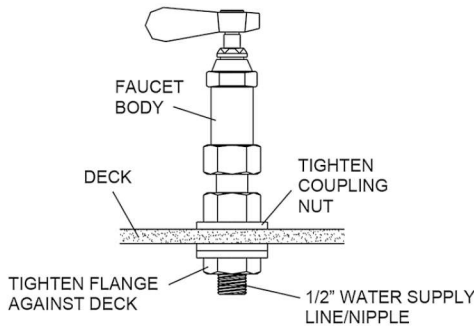
FOR ADDITIONAL INFORMATION ON REPLACEMENT PARTS

Please replace by www.foodequipment.com.au www.fedproducts.co.nz

ATTENTION PLUMBERS: TYPICAL MOUNTING INSTRUCTIONS FOR:



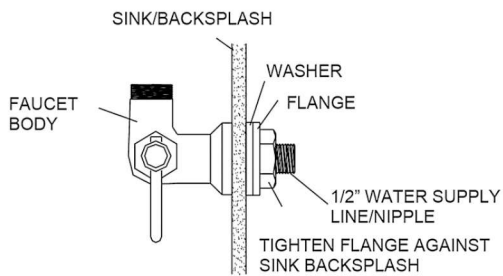
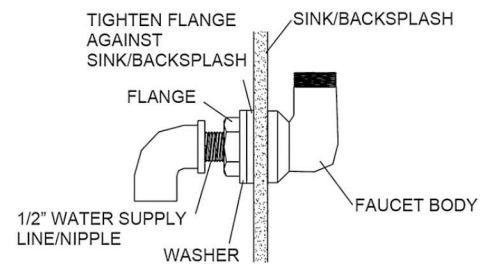
SHOWN WITH OPTIONAL 90° MOUNTING KIT number 98002-1000



GENERAL INSTRUCTIONS:

Thank you for purchasing one of our quality plumbing products. Most faucets are supplied with mounting hardware, including 1/2" nipples. For installation instructions we will assume that hot and cold water supplies end in 1/2" nipples. We recommend using a 1-1/8" hole in the deck or backsplash to accommodate the 1/2" supply nipples. For added convenience it is suggested that GINO mounting kit (MS9814-036) be utilized with Wall-mounted pantry faucet, refer to instructions.

1. Turn off water supply at main source.
2. Hand tighten all parts prior to tightening with wrench. Do not force parts together.
3. Handle plated surfaces with care, being careful not to scratch with tool.
4. Do not force parts together.



ASSEMBLE COUPLINGS TO SINK DECK

Apply Teflon Tape or Pipe Joint Compound to the supply line nipples. Place nipples through holes in deck. Assemble flange of each coupling to one nipple, then the other. Thread flange loosely against wall or backsplash.

ASSEMBLE FAUCET TO COUPLINGS

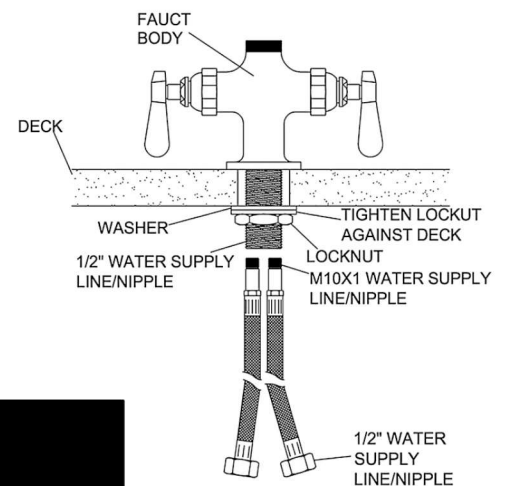
Carefully orient, mount and hand tighten the faucet to the two couplings. Be sure to include the washers provided. Use wrench to tighten flange against wall or backsplash. (Maintain alignment of faucet to sink while tightening). Now Wrench tighten couplings to faucet body, tighten flange against sink/backsplash.

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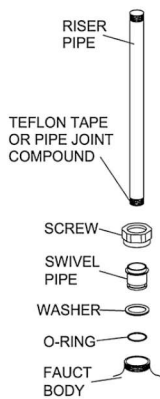
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PRE-RINSE ASSEMBLY

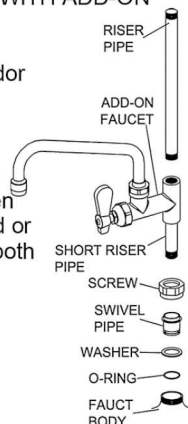
1. PRE-RINSE ASSEMBLY LESS ADD-ON FAUCET

Apply Pipe Joint Compound or Teflon Tape to threads on both ends of Riser Pipe. Thread Riser Pipe into Faucet body and hand tighten.



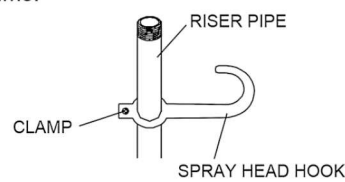
1A. PRE-RINSE ASSEMBLY WITH ADD-ON FAUCET

- Apply Pipe Joint Compound or Teflon Tape to threads on end of short Riser Pipe attached to Add-on Faucet. Thread Riser Pipe into Faucet Body and tighten.
- Apply Pipe Joint Compound or Teflon Tape to threads on both ends of Riser Pipe. Thread Riser Pipe into Add-on Faucet Body and hand tighten.



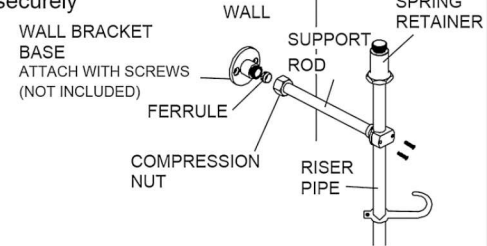
2. ASSEMBLE SPRAY HEAD HOOK TO RISER

Spread (open) Clamp section of Hook so it will slide over Riser without marring finish of Riser. Orient Spray Head Hook with hook up and assemble to Riser. Place approximately one-half down length of Riser. DO not tighten at this time.



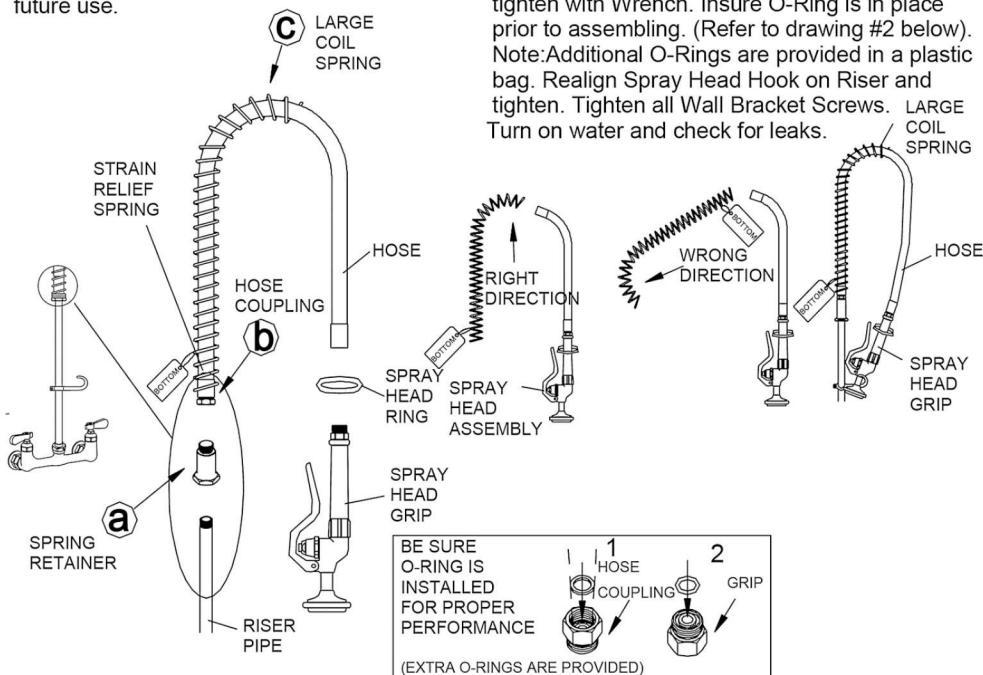
3. ASSEMBLE WALL BRACKET Model No.98-WB

Determine correct length of Support Rod from Wall to Riser Pipe. Cut Rod to approximate size. Affix Wall Bracket Base securely to Wall. Install Compression Nut and Brass Ferrule and tighten securely.



4. ASSEMBLE PRE-RINSE WITH GOOSENECK SPRING

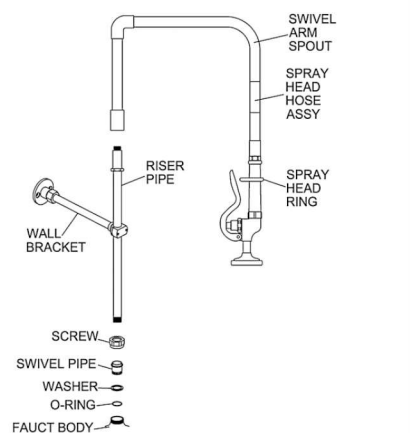
- Assemble Spring Retainer to Riser Pipe and tighten with Wrench. This will also tighten Riser Pipe on Faucet Body.
- Ensure O-ring is in place inside of Hose Coupling prior to assembly. (Refer to drawing #1 below). Additional O-Ring are provided for future use.
- Assemble Large Coil Spring over Hose and onto Spring Retainer. IMPORTANT: Spring must be assembled vertically with large curve of spring to the top.
- Assemble Spray Head Ring over Spray Head Grip, And assemble Spray Head Assembly to Hose, tighten with Wrench. Ensure O-Ring is in place prior to assembling. (Refer to drawing #2 below). Note: Additional O-Rings are provided in a plastic bag. Realign Spray Head Hook on Riser and tighten. Tighten all Wall Bracket Screws. Turn on water and check for leaks.



BE SURE O-RING IS INSTALLED FOR PROPER PERFORMANCE
(EXTRA O-RINGS ARE PROVIDED)

5. ASSEMBLE PRE-RINSE WITH SWIVEL ARM

- Follow instructions above (#1) and (#1A) connecting Riser Pipe to Faucet Body.
- Secure Swivel Arm Spout to Riser Pipe and tighten.
- Install Wall Bracket #98001-Y020 Refer to assembly Instruction (#3) above.



CAUTION! MANUFACTURER RECOMMENDS THE USE OF WALL BRACKET ASSEMBLY TO SECURE RISER PIPE ON ALL PRE-RINSE ASSEMBLIES.

NOTE: WALL BRACKET SHOULD BE LOCATED TOP OF RINSE PIPE...AS CLOSE AS POSSIBLE TO SPRING RETAINER

6. ASSEMBLE (OPTIONAL) SWIVEL ARM SUPPORT BRACKET

- Measure and mark 8-5/16" from inside Elbow toward Swivel Arm Spout (see detail).
- Tighten Support Clamp on Swivel Arm Support at the point marked above.
- Tighten Screw in Support Clamp onto Support Bracket Pipe.
- Position bottom of Support Bracket Pipe onto Riser Pipe and tighten Screws (2) on Riser Rotator around Support Bracket Pipe and Riser (it will be loose around the Riser Pipe).
- Slide Riser Bushing around Riser Pipe and into Riser Rotator.
- Assemble Riser Clamp around Riser with Screws (2). Slide up to meet bottom of Bushing. Push up until Spout is level, tighten all Screws securely.

