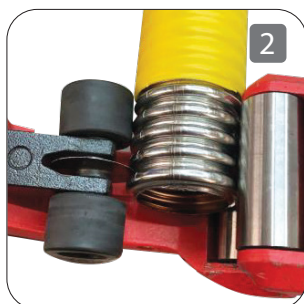


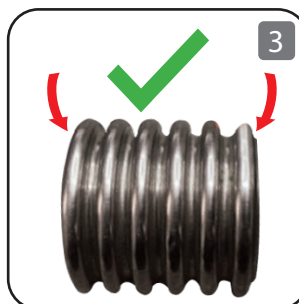
Installation manual



Pre-assembled hose connection fitting



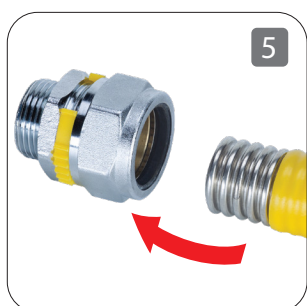
Use a cutting tool with rubber roller guides where possible, and ensure that the guide rollers do not apply pressure to the corrugations of the hose.



Check that the corrugations are intact and that no deformation is visible.



Ensure that five corrugations are intact and undamaged prior to installation.



Connect the hose to the fittings. Important: ensure that a "click" is heard when assembling manually.



After the "click" is heard, remove the PVC stop clamp.



Assemble using a double open-ended wrench

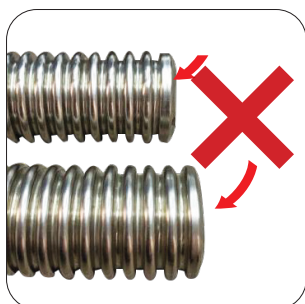


The hose connection fitting is now correctly installed.

IMPORTANT!!

1. Do not assemble and disassemble the hose connection fitting and ring set multiple times. The rings may deform, which will impair functionality. In such cases, use a new hose connection fitting and ring set.
2. When tightening, ensure that only the nut rotates. The hose and fitting body must not turn, as this would interfere with the sealing mechanism.
3. Assemble the hose with the fittings while the nuts and retaining clips are in place. If assembly is performed without these components, the brass ring may grip the corrugations excessively and/or the rubber seal may become dislodged, affecting functionality.

INCORRECT!!



Ensure that the corrugations are not flattened or deformed during cutting. If the corrugation structure is deformed, the proper function of the brass ring will be impaired.



Incorrectly cut!



Incorrectly cut!



Incorrectly installed!