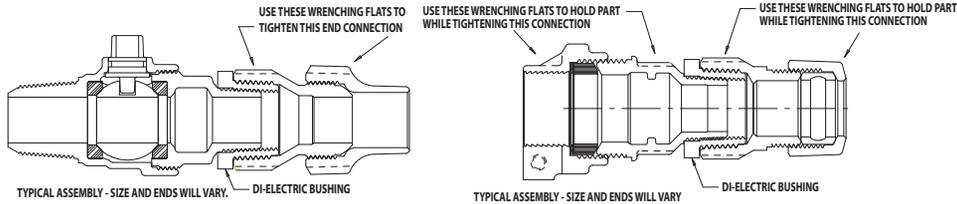




Di-Electric Installation Instructions

IMPORTANT NOTICE - READ CAREFULLY



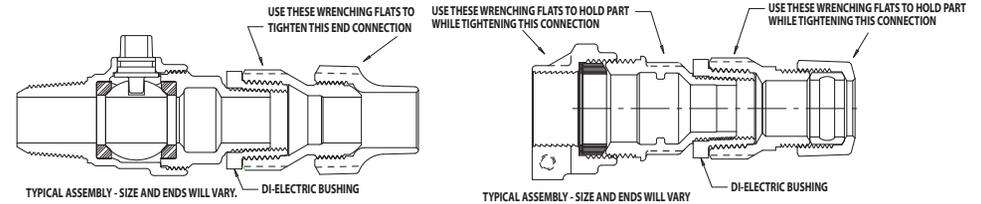
- Use only a smooth jawed adjustable wrench on the provided wrenching flats. Serrated pipe wrenches apply a loose, improper fit that can distort the body and cause a leak.
- While tightening end connections, hold part using wrenching flats nearest the connection being tightened. See Fig 1 and Fig 2 for example. DO NOT TIGHTEN CONNECTIONS ACROSS THE DI-ELECTRIC BUSHING.
- Di-electric connections are NOT field serviceable. Do not attempt to disassemble, remove, or replace the factory assembled di-electric bushings.
- Backfill carefully to avoid damage to the service line and connections. Looping or snaking of the service lines is recommended to minimize strain on the di-electric bushings. Pressure test for leaks before backfilling.

WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.



Di-Electric Installation Instructions

IMPORTANT NOTICE - READ CAREFULLY



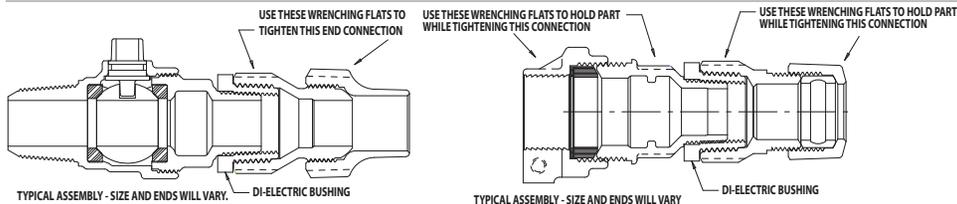
- Use only a smooth jawed adjustable wrench on the provided wrenching flats. Serrated pipe wrenches apply a loose, improper fit that can distort the body and cause a leak.
- While tightening end connections, hold part using wrenching flats nearest the connection being tightened. See Fig 1 and Fig 2 for example. DO NOT TIGHTEN CONNECTIONS ACROSS THE DI-ELECTRIC BUSHING.
- Di-electric connections are NOT field serviceable. Do not attempt to disassemble, remove, or replace the factory assembled di-electric bushings.
- Backfill carefully to avoid damage to the service line and connections. Looping or snaking of the service lines is recommended to minimize strain on the di-electric bushings. Pressure test for leaks before backfilling.

WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.



Di-Electric Installation Instructions

IMPORTANT NOTICE - READ CAREFULLY



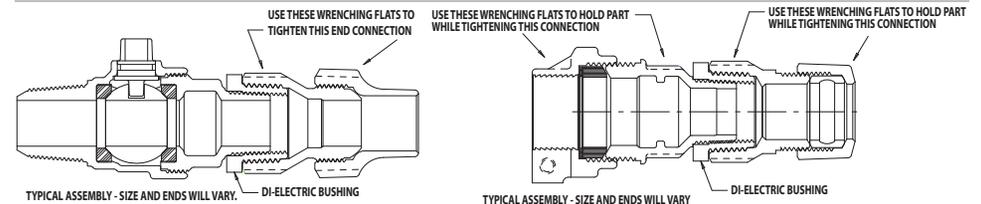
- Use only a smooth jawed adjustable wrench on the provided wrenching flats. Serrated pipe wrenches apply a loose, improper fit that can distort the body and cause a leak.
- While tightening end connections, hold part using wrenching flats nearest the connection being tightened. See Fig 1 and Fig 2 for example. DO NOT TIGHTEN CONNECTIONS ACROSS THE DI-ELECTRIC BUSHING.
- Di-electric connections are NOT field serviceable. Do not attempt to disassemble, remove, or replace the factory assembled di-electric bushings.
- Backfill carefully to avoid damage to the service line and connections. Looping or snaking of the service lines is recommended to minimize strain on the di-electric bushings. Pressure test for leaks before backfilling.

WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.



Di-Electric Installation Instructions

IMPORTANT NOTICE - READ CAREFULLY



- Use only a smooth jawed adjustable wrench on the provided wrenching flats. Serrated pipe wrenches apply a loose, improper fit that can distort the body and cause a leak.
- While tightening end connections, hold part using wrenching flats nearest the connection being tightened. See Fig 1 and Fig 2 for example. DO NOT TIGHTEN CONNECTIONS ACROSS THE DI-ELECTRIC BUSHING.
- Di-electric connections are NOT field serviceable. Do not attempt to disassemble, remove, or replace the factory assembled di-electric bushings.
- Backfill carefully to avoid damage to the service line and connections. Looping or snaking of the service lines is recommended to minimize strain on the di-electric bushings. Pressure test for leaks before backfilling.

WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.