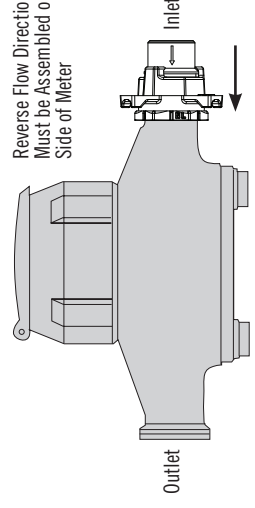
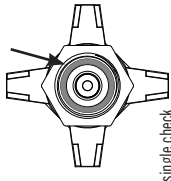


IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow



Reverse Flow Directional Checks Must be Assembled on Outlet Side of Meter



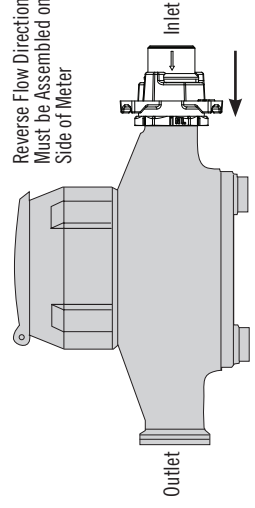
1" only available with single check
5/8" & 3/4" only available with dual check

▲ 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.

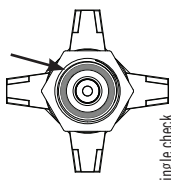
2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow



Reverse Flow Directional Checks Must be Assembled on Outlet Side of Meter



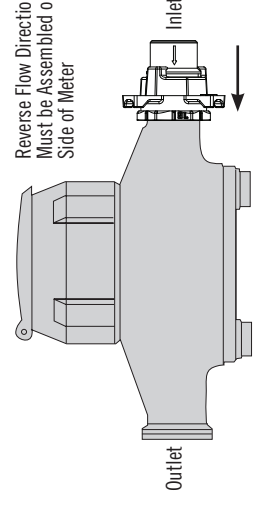
1" only available with single check
5/8" & 3/4" only available with dual check

▲ 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.

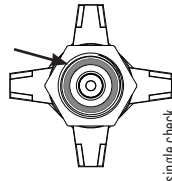
2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow



Reverse Flow Directional Checks Must be Assembled on Outlet Side of Meter



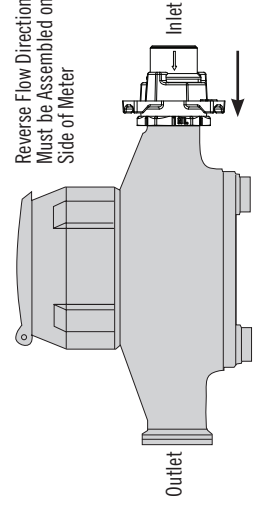
1" only available with single check
5/8" & 3/4" only available with dual check

▲ 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.

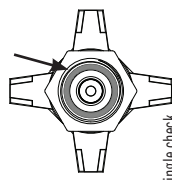
2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow



Reverse Flow Directional Checks Must be Assembled on Outlet Side of Meter



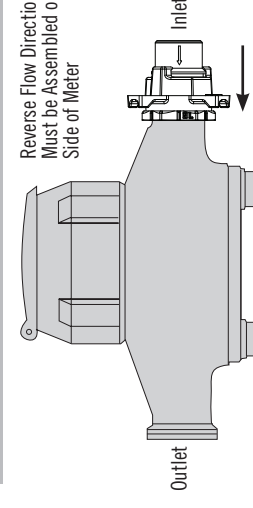
1" only available with single check
5/8" & 3/4" only available with dual check

▲ 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.

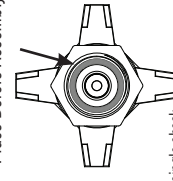
2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow



Reverse Flow Directional Checks Must be Assembled on Outlet Side of Meter



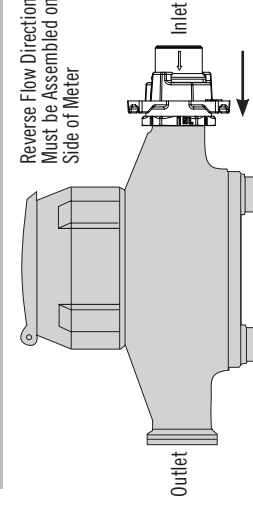
1" only available with single check
5/8" & 3/4" only available with dual check

▲ 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.

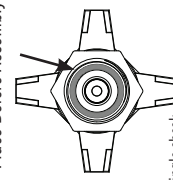
2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow



Reverse Flow Directional Checks Must be Assembled on Outlet Side of Meter



1" only available with single check
5/8" & 3/4" only available with dual check

▲ 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.

2/21
3210-671



IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow

1. Keep expander clean and free from dirt and debris.
2. Protect expander from freezing, which may destroy checks. In the event the expander does freeze, replacement of the expander is recommended.
3. Use a snug fitting smooth jaw wrench on the wrenching flat nearest the tightened end.
4. Protect threads. Avoid loose-fitting wrenches. Do not drop or impact.
5. DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-Rings.
6. Maximum operating pressure for checks is 150 PSIG.
7. A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
8. USE ONLY ON COLD WATER SERVICES.

2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow

1. Keep expander clean and free from dirt and debris.
2. Protect expander from freezing, which may destroy checks. In the event the expander does freeze, replacement of the expander is recommended.
3. Use a snug fitting smooth jaw wrench on the wrenching flat nearest the tightened end.
4. Protect threads. Avoid loose-fitting wrenches. Do not drop or impact.
5. DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-Rings.
6. Maximum operating pressure for checks is 150 PSIG.
7. A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
8. USE ONLY ON COLD WATER SERVICES.

2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow

1. Keep expander clean and free from dirt and debris.
2. Protect expander from freezing, which may destroy checks. In the event the expander does freeze, replacement of the expander is recommended.
3. Use a snug fitting smooth jaw wrench on the wrenching flat nearest the tightened end.
4. Protect threads. Avoid loose-fitting wrenches. Do not drop or impact.
5. DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-Rings.
6. Maximum operating pressure for checks is 150 PSIG.
7. A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
8. USE ONLY ON COLD WATER SERVICES.

2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow

1. Keep expander clean and free from dirt and debris.
2. Protect expander from freezing, which may destroy checks. In the event the expander does freeze, replacement of the expander is recommended.
3. Use a snug fitting smooth jaw wrench on the wrenching flat nearest the tightened end.
4. Protect threads. Avoid loose-fitting wrenches. Do not drop or impact.
5. DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-Rings.
6. Maximum operating pressure for checks is 150 PSIG.
7. A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
8. USE ONLY ON COLD WATER SERVICES.

2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow

1. Keep expander clean and free from dirt and debris.
2. Protect expander from freezing, which may destroy checks. In the event the expander does freeze, replacement of the expander is recommended.
3. Use a snug fitting smooth jaw wrench on the wrenching flat nearest the tightened end.
4. Protect threads. Avoid loose-fitting wrenches. Do not drop or impact.
5. DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-Rings.
6. Maximum operating pressure for checks is 150 PSIG.
7. A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
8. USE ONLY ON COLD WATER SERVICES.

2/21
3210-671

IMPORTANT NOTICE - READ CAREFULLY

Yoke Expander Single/Dual Check, Reverse Flow

1. Keep expander clean and free from dirt and debris.
2. Protect expander from freezing, which may destroy checks. In the event the expander does freeze, replacement of the expander is recommended.
3. Use a snug fitting smooth jaw wrench on the wrenching flat nearest the tightened end.
4. Protect threads. Avoid loose-fitting wrenches. Do not drop or impact.
5. DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-Rings.
6. Maximum operating pressure for checks is 150 PSIG.
7. A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
8. USE ONLY ON COLD WATER SERVICES.

2/21
3210-671