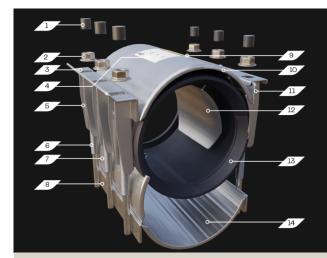


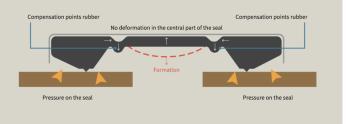
WA-OX coupling for the repair and joining of pipelines. Accommodates angular deflections up to 8°



1.	Сар	8.	Sidebar
2.	Nut	9.	Cap nut
3.	Lifter bar	10.	Casing
4.	Label	11.	R-bridge / hinge
5.	Lug	12.	Guidance plate
6.	Bolt	13.	Gasket
7.	Bridge plate	14.	Casing

Innovative sealing profile

The **specially developed sealing profile** ensures that the rubber is never forced towards the middle. This prevents cavitation and damage to the pipes and guarantees perfect sealing even on rough surfaces.





Repair and joining of the following pipe materials: PVC, PE, Cast iron, Steel, Fiber cement, GRP/GRE.

Suitable for water and gas pipes, NSF certified.

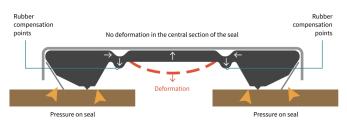
Made of stainless steel 304.

Withstands maximum pressure up to 24 bar.

EPDM rubber seal certified for drinking water.

Accommodates pipe diameter differences: up to 76 mm diameter pipes: 8 mm, - up to 120 mm diameter pipes 10 mm, up to 600 mm diameter pipes: 10 mm.

The specially developed sealing profile ensures that the rubber is never forced towards the middle. This prevents cavitation and damage to the pipes and guarantees perfect sealing even on rough surfaces



Flexible, couplings, repair, clamps, 10 bar, stainless housing, pipe flex, latteral, USA and Canada, Texas, TX, Houston, Florida, FL, Miami, Tampa, Naples, Louisiana, New York, NY, Illinois, IL, North Dakota, ND, Utah, UT, Salt Lake City, Iowa, IA, Ohio, OH, Michigan, New York, NY, Utah, Arkansas, Kentucky, KC, California, CA, Colorado, Denver, LA, Pennsylvania, PA. Wisconsin, WI. Canada: Alberta, AB; Edmonton, Calgary, British Colombia, BC; Vancouver, Saskatchewan, SK; Saskatoon, Manitoba MB; Winnipeg, WESTATLANTIC TECH CORP SOLUTIONS