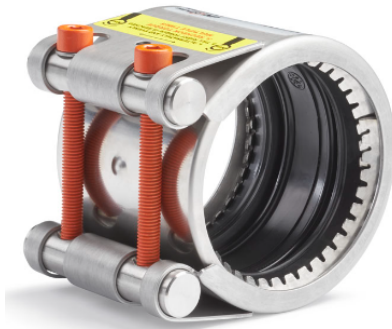


JOINING PLAIN-END STEEL PIPES



WA - AR axial restraint couplings replace the need for flanging, welding, pipe grooving and pipe threading. They providing a quick and easy solution to joining plain-end pipes.

Conically stamped teeth provides safe and strong axial restraint. They secure locking for pipes under pressure.

Axial restraint couplings are the primary choice for installations and retrofit. Applications for building pipelines, treatment plants, mining and Lloyd approval for ship applications.

Axial restraint couplings accommodates angulation, vibration and vacuum. *Available in sizes from 21 mm up to 750 mm.*

SEALING

EPDM & NBR (standard), VITON & SILOCONE (on request)

TEMPERATURE

-30 °C – +180 °C

MEDIUM

Water, Gas, Petroleum, Helium

PIPE MATERIAL

Steel, Cast Iron



RESTRAINT Rings

2 Axial Restraint Rings (2 grip-rings)

Axial restraint couplings are size for customer application requirements.

