

# Lock in a continuous 360° bite

Xylem's Smith-Blair RazorLock™ Wide Range Restrained Coupling bites onto your pipes and stays there. Plus, with a revolutionary Dual-Drive Bolt, it installs faster and easier than ever—making RazorLock the best choice all around for restrained couplings.

## Smith-Blair RazorLock Wide Range Restrained Coupling

### NEW Dual-Drive Bolt

Eliminates the need for sockets for a faster, more efficient installation process.

### Handle on sleeve

For ergonomic transport and maneuvering of the coupling into position.

### Stab-Fit design

Accommodates a wide range of pipe types (IPS-DIPS).

### One-piece grip ring

Engages circumferentially around the entire pipe surface, biting in with precision-machined and case-hardened teeth.

### Single gasket

Molded gasket with integral corrugated stainless steel armor helps reduce complexity.

### Corrosion resistant

Ductile iron construction, coated in Fusion Bond Epoxy, equipped with stainless steel hardware.



### Works on Non-Metallic & Metallic pipes

Non-Metallic: PVC, PE, PVC0  
Metallic: Ductile Iron, Carbon Steel,  
Cast Iron



### Stands up under pressure

250 PSI working  
375 PSI test

## Field-proven in hazardous conditions

The gripping technology used for this water pipeline application was adapted from a similar, highly successful offering developed from the gas industry.

- **Over 35 years** of designing restraint couplings for the natural gas market
- **100K+** restraint couplings installed in the gas market across the U.S.
- **90 years** of experience for the Smith-Blair brand

## For a grip that won't quit, ask for RazorLock.

For more information, [xylem.com/razorlock](https://xylem.com/razorlock) or contact your Xylem representative.



*Multiple patents pending.*