

EAGLE LOC 900™

INTERNAL JOINT RESTRAINT

**STRONG
ENOUGH**
for all your
construction
needs

STRONG ENOUGH
for your
Horizontal Directional Drilling projects.



**MORE COST EFFECTIVE THAN
FUSIBLE PVC**

**PULL
400 FEET
IN UNDER
2 HOURS!**



Horizontal Directional Drilling Driving Costs Down

The superior strength of Eagle Loc 900™ makes it the perfect choice for even the most challenging trenchless applications. Strong enough to withstand pullback in the ground, even over longer pull distances, Eagle Loc 900:

- Allows for placement in areas with high water tables and acidic soils.
- Fits in tight, hard-to-reach areas where other utility lines are present.
- Minimizes labor-intensive and expensive digging and trenching.
- Eliminates the need to pre-fuse the entire length of pipe.

**EAGLE LOC 900™ IS THE COST-EFFECTIVE,
LABOR-SAVING CHOICE FOR YOUR
HORIZONTAL DIRECTIONAL DRILLING NEEDS!**

More Cost Effective than Fusible PVC

The preferred choice over fusible PVC, Eagle Loc 900:

- Provides a leak-proof joint without the need for additional or special fusing equipment in the field.
- Requires only a small working space due to its segmental installation.
- Meets AWWA C900 including hydrostatic testing.
- Ensures confidence in the strength of the joint.

“When you’re dealing with wet soils, you’re not ... wasting time putting couplings together. It’s a very good product.”

— Minnesota contractor

“(Internal joint restraint) has eliminated all of that labor-intensive system and has just allowed us to push the joints together. The restraining joints are already there.”

— Minnesota engineer

