

BELL LOCK

Achieve quick and consistent pipe joint assembly every time. Incorrect installation and excessive insertion can create harmful stress within the joint. Press-Seal's patent-pending Bell Lock provides a dependable, cost-effective restraint solution.



Press-Seal
CORPORATION

Protecting Our Planet's Clean Water Supply

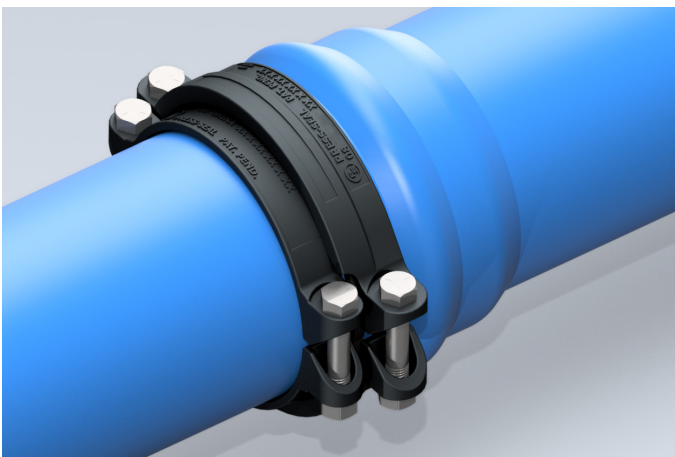
DETAILS

The Bell Lock, when used with Press-Seal's Bell Stop, fully restrains pipe-to-pipe applications under high water pressure, water hammer, and water surge. The Bell Lock and Bell Stop together prevent pipe from being over-inserted into the bell of the mating C900 PVC pipe while still allowing for thermal expansion and contraction.

KEY POINTS

The Press-Seal Bell Lock:

- Is easy to install
- Reinforces the bell of a C900 PVC pipe
- Eliminates threaded rods, which are prone to corrosion
- Is lighter in weight than other external restraints



BELL LOCK / BELL STOP FEATURES & BENEFITS

- Reinforces the bell of a C900 PVC pipe while preventing over-belling and separation at the joint
- When installed correctly, helps ensure each C900 PVC joint is assembled in accordance with the pipe manufacturer's installation guidelines and specifications
- Simple to install in the field
- Designed for use on the bell of a C900 pipe (models for additional pipe types in development)
- Keeps C900 PVC pipe connections from separating under high water pressure, water hammer, and water surge
- Restrains and keeps the pipe from being over-belled while allowing for a level of thermal expansion and contraction
- Eliminates threaded/tie rods that can be prone to corrosion
- Is lighter in weight than other external restraints
- Soon available in 6" and 8" sizes

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