

BELL STOP

Prevent over-belling and over-insertion every time. Incorrect installation and excessive insertion can create harmful stress within the joint. Press-Seal's patent-pending Bell Stop provides a dependable, cost-effective sealing solution.



Press-Seal
CORPORATION

Protecting Our Planet's Clean Water Supply

DETAILS

The Press-Seal Bell Stop prevents the pipe spigot, or plain end, from being inserted too far into a push-on bell. Intended for use with AWWA C900 PVC pipe, the Bell Stop supports a broad range of pipeline applications and, when used with the Press-Seal Bell Lock, effectively restrains pipe joints.

KEY POINTS

The Press-Seal Bell Stop:

- Is easy to install at the insertion line
- Is tested to withstand up to 35,000 lbf (156kN) of axial force against over-belling
- Can be used on every joint of C900 PVC pipe
- Allows for thermal expansion and contraction

FEATURES & BENEFITS

- Meets or exceeds NSF/ANSI/CAN 61
- When installed correctly, helps prevent over-belling
- Designed for straightforward, efficient installation in the field or at the pipe plant
- Eliminates point loading and pipe distortion caused by wedge action restraints
- Is easy to install at the insertion line
- Is tested to withstand up to 35,000 lbf (156kN) of axial force against over-belling
- Can be used on every joint of C900 PVC pipe
- Allows for thermal expansion and contraction
- Soon available in 6" and 8" sizes (with more in development)



Certified to
NSF/ANSI/CAN 61



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