

SLING™ C900

The SLING™ C900 is a factory-integrated sealing solution for PVC pressure pipe joints. Engineered to support reliable performance under positive and negative pressures, the SLING™ C900 eliminates leakage, maintains joint integrity, supports clean assembly, and simplifies installation.



Press-Seal
CORPORATION

Protecting Our Planet's Clean Water Supply

DETAILS

The Press-Seal SLING™ C900 gasket is an integrated joint seal for PVC pressure pipe joints. Designed to remain securely positioned within the pipe bell, the SLING™ C900 supports reliable sealing performance during handling and installation and is suitable for potable water and high-pressure applications. Installed during the belling process, it also works with existing C900 bellers.



Certified to
NSF/ANSI/CAN 61

FEATURES & BENEFITS

- Features a factory-integrated seal design for consistent placement
- Installed during the belling process
- Designed for use with high-pressure applications
- Helps maintain sealing performance under positive and negative pressures
- Reduces the risk of leakage at the pipe joint
- Helps limit debris intrusion at the pipe joint during service
- Works with existing C900 bellers
- Reinforced structure that supports a stable fit within the bell
- Soon available in multiple elastomer compounds for application flexibility
- Soon available in 6" and 8" sizes (more sizes in development) and suitable for regional pipe systems

SPECIFICATIONS

- ASTM F477 (Standard Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe)
- ASTM D3139 (Standard Specification for Joints for Plastic Pressure Pipes Using Flexible Elastomeric Seals)
- ASTM C900 (Polyvinyl Chloride (PVC) Pressure Pipe and Fabricated Fittings, 4 In. Through 12 In. (100 mm Through 300 mm), for Water Transmission and Distribution)
- NSF/ANSI/CAN 61

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