

TYTON®

The TYTON® gasket is designed for use in any TYTON® joint pipe and fittings conforming to ANSI/AWWA C111/A21.11. Its modified, bulb-shaped rubber design is engineered to provide a dependable, watertight seal.



Press-Seal
CORPORATION

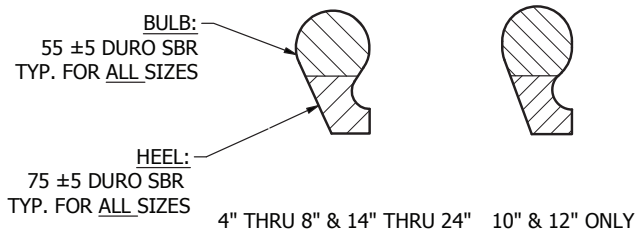
Protecting Our Planet's Clean Water Supply

DETAILS

The TYTON® gasket is compatible with many ductile-iron pipe and ductile-iron fitting applications. Featuring a modified, soft rubber bulb and a harder heel joined in a strong, vulcanized bond, the TYTON®'s synthetic rubber composition and dimensions support a lasting watertight seal. It also conforms to ANSI/AWWA C111/A21.11.



Certified to
NSF/ANSI/CAN 61



FEATURES & BENEFITS

- Engineered composition and dimensions that help deliver a durable, watertight seal for long-term service
- Utilizes a modified, bulb-shaped cross section that supports consistent joint performance
- Designed for use with TYTON® joint ductile-iron pipe and fittings
- Meets ANSI/AWWA C111/A21.11 performance requirements for gasket design and pressure performance
- Made from vulcanized synthetic rubber with a soft bulb and harder heel bonded together for strength and sealing efficiency
- Meets ANSI/NSF 61 requirements for drinking-water system components and health effects
- SBR (styrene-butadiene rubber) composition that provides dependable performance across a wide range of utility applications (more rubber materials in development)

SPECIFICATIONS

- ANSI/AWWA C111/A21.11 (Standard for Rubber-Gasket Joints for Ductile-Iron Pressure Pipe and Fittings)
- NSF/ANSI/CAN 61
- ASTM F477 (Standard Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe)

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