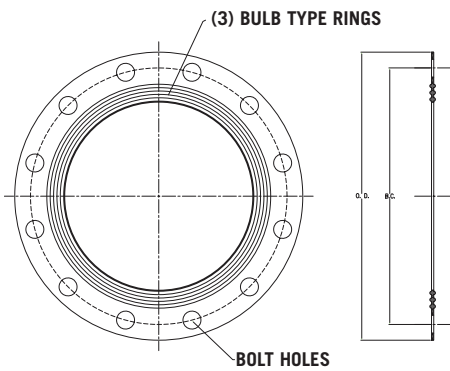


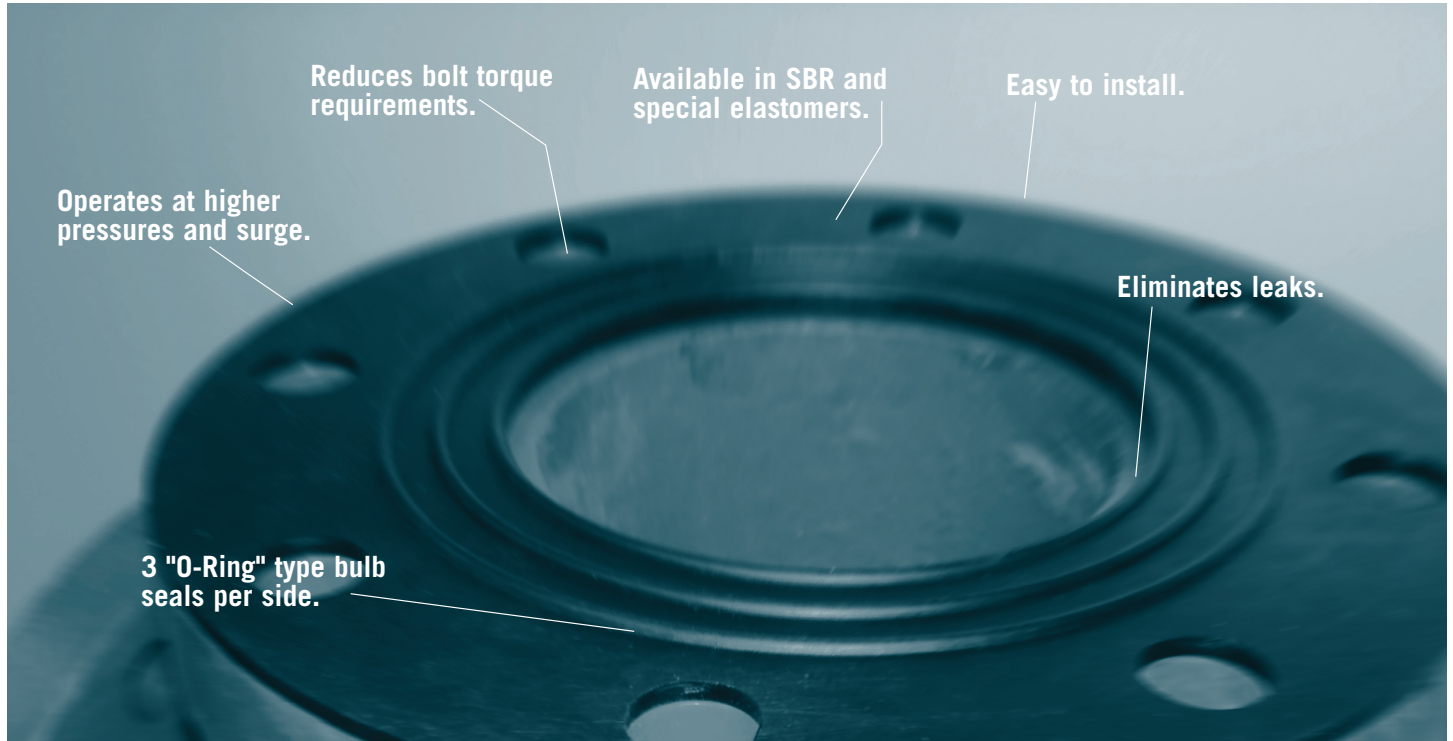


**MORE
THAN
JUST
PIPE.**



**ARE YOU
SPECIFYING
THE RIGHT
GASKET?**

IF YOU EXPECT THE BEST, THEN SPECIFY THE BEST.
U.S. Pipe's 4"-64" FULL FACE FLANGE-TYTE™ Gasket is designed specifically for use with Ductile Iron Flanged Joints.



NOTE: Gasket Thickness: All FULL FACE FLANGE-TYTE Gaskets are 1/8" thickness. Thinner gaskets are NOT recommended for use with Ductile Iron flanges.

Material: Unless otherwise specified by the purchaser, gaskets will be furnished as SBR. Special elastomers such as neoprene, nitrile, EPDM, and fluorocarbon are available upon request. Gaskets made with special elastomers are marked with color dots. Neoprene is yellow, EPDM is orange, Nitrile is green, Fluorocarbon is red.

Compatibility: The FULL FACE FLANGE-TYTE Gasket is compatible with flanges conforming to ANSI/AWWA C115/A21.15, ANSI/AWWA C110/A21.10, ASME B16.1 class 125, and ANSI/AWWA C207 class B, D, and E flanges.

U.S. Pipe recommends the use of FULL FACE FLANGE-TYTE™ Gaskets or RING FLANGE-TYTE™ Gaskets with Ductile Iron flanged joint products supplied by U.S. Pipe. These gaskets were designed specifically for the unique surface of Ductile Iron. Flat rubber gaskets are NOT considered equal in performance and may not provide the sealing capability the project requires. In addition, their use could result in unintended damage to the flanges and threads of the fabricated pipe by applying excess torque to the bolts/flanges in order to seal the joint.

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