



SPECIAL ELASTOMERS TYTON® PUSH-ON GASKETS



The TYTON® Push-On Gasket is used in the TYTON JOINT® Ductile Iron Pipe & Fittings. All TYTON® Push-On Gaskets are dual hardness gaskets made from vulcanized synthetic rubber, and meet the requirements of the National Sanitation Foundation (NSF) Standard ANSI/NSF-61. The standard rubber compound is SBR, which has a maximum service temperature rating of 150°F. For applications with temperatures above 150°F, or for other special service applications, consult the table below or call your Maloney Technical Products Customer Service Representative.

Tyton® Push-On Gasket

Available in the following compounds:

<u>COMPOUNDS:</u>	<u>MAX SERVICE TEMPERATURE:</u>		<u>COMMON USES:</u>
	Water & Sewer	Air	
EPDM	212°F	150°F	Vegetable Oil, Alcohols, Dilute Acids, Diluted Alkalis, MEK, Acetone, fresh water, sea water, storm water, sanitary sewage & reclaimed water
Nitrile	150°F	125°F	Fresh water, salt water, sanitary sewage, storm water, petroleum products, oils, fats, chemicals, greases
Neoprene	200°F	150°F	Fresh water, salt water, sanitary sewage, storm water, greases
FKM	212°F	300°F	Fresh water, salt water, storm water, aromatic hydrocarbons, fuels, acids, vegetable oils, petroleum products, and most chemicals and solvents

• Available in Sizes 4" – 64"

• Standard SBR made per ANSI/AWWA C111/A-21.11.

Call Maloney Technical Product Customer Service Representative with the project specifications for recommendation on best compound to use for a special application, current lead times and for pricing. Maloney maintains inventory on many of the sizes and special compounds.

Maloney Technical Products

1300 East Berry Street • Fort Worth, TX 76119 • 817-923-3344 • Fax 817-923-1339
email contact@maloneytech.com • website www.maloneytech.com