



PIRANHA RESTRAINT GASKET™

MATERIAL SPECIFICATIONS

RUBBER: 4 –10 inch: Styrene Butadiene Rubber (SBR) in accordance with ASTM D2000 MBA 710.
 12 inch: Styrene Butadiene Rubber (SBR), dual durometer 55/80 per ASTM D2000. NSF61 Certified.
 14 –24 inch: Dual durometer SBR per ASTM D2000 MBA 610Z and MBA 810, compounded for water and sewer service. Meets ANSI/AWWA C111/A21.11-00. For other compounds, contact Romac Industries, Inc.

TEETH: Hardened Stainless Steel vulcanized into the rubber.

USE: For use only on *Tyton® Ductile Iron Bell and Spigot Push-On Joints. Not for use with PVC pipe.

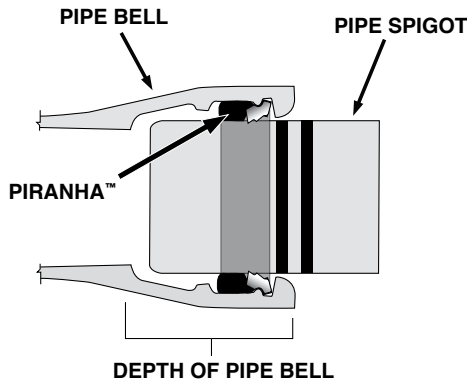


**HARDENED
 STAINLESS STEEL TEETH
 INTEGRATED INTO THE
 GASKET GRIP AND
 HOLD THE PIPE IN
 PLACE**



RESTRAINT SYSTEMS

12" SIZE
 NSF61/372 certified



- **DUAL FUNCTION GASKET.**
 Simultaneously seals and restrains Tyton Joint® ductile iron pipe, valves and fittings.
- **SIMPLE INSTALLATION.**
 No threaded fasteners to torque.
- **MADE IN THE U.S.A.**

Go to www.romac.com, or contact Romac customer service for complete installation instructions.

NOM. PIPE SIZE	CATALOG NUMBER	PIPE O.D.	DEPTH OF BELL	WORKING PRESSURE (PSI)	MAX JOINT DEFLECTION (degrees)	LIST PRICE	WEIGHT (lbs.)
4"	PIRANHA - 0480	4.80	3.15	350	5	\$116.92	0.4 #
6"	PIRANHA - 0690	6.90	3.38	350	5	167.38	0.6 #
8"	PIRANHA - 0905	9.05	3.69	350	5	223.66	1.0 #
10"	PIRANHA - 1110	11.10	3.75	350	5	320.68	1.4 #
12"	PIRANHA - 1320	13.20	3.75	350	5	367.25	1.7 #
14"	PIRANHA - 1530	15.30	5.00	350	4	753.43	3.9 #
16"	PIRANHA - 1740	17.40	5.00	350	4	873.74	4.4 #
18"	PIRANHA - 1950	19.50	5.00	350	4	1,058.09	5.1 #
20"	PIRANHA - 2160	21.60	5.50	350	2.5	1,232.75	5.7 #
24"	PIRANHA - 2580	25.80	5.95	350	2.5	1,745.05	6.4 #

*TYTON® and TYTON JOINT® are registered trademarks of the United States Pipe and Foundry, LLC which has no affiliation with Romac Industries, Inc. United States Pipe and Foundry Company, LLC does not manufacture, or endorse the Piranha Gasket.

Piranha™ is not recommended for above ground use.

TO ORDER: Specify Piranha™ catalog number.