ROMAC INDUSTRIES, INC.

PIRANHA RESTRAINING GASKET
4 THROUGH 12 INCH

SUBMITTAL INFORMATION

USE

The Romac PIRANHA restraining gasket is to be used with *Tyton® Joint bell configuration on ductile iron pipe, valves, fittings, and fire hydrants, in water and sewer transmission lines also fire protection lines. Not to be used on PVC pipe or HDPE.

Note: Some initial axial movement may occur in PIRANHA style restraints as the teeth seat. Movement is directly related to the size of the piping system and the system pressure. In general terms movement of approximately 0.25 can be expected. If this is critical to your application please contact Romac Engineering for additional information.

MATERIALS

Gaskets	Styrene Butadiene Rubber (SBR) in accordance with ASTM D2000 MBA 710. Other compound available on request.
Restraining Teeth	Hardened 400 Series Stainless Steel.
Performance	Meets the requirements of ANSI/AWWA C111/A21.11-00
Pressure	When installed properly may be used at 350 psi working pressure and test pressure up to 700 psi.
Sizes	See catalog.

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

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This information is based on the best data available at the date printed above, please check with Romac Engineering Department for any updates or changes.