



## **Barracuda® Restrained Joint Gasket Submittal Sheet**

Specification Rubber Products' Barracuda® gaskets instantly restrain ductile iron pipe, valves, and fittings having the TYTON® Joint<sup>1</sup>.

Barracuda® gaskets are suitable for water, wastewater, and other related applications.

Barracuda® gaskets are available in SBR, EPDM, Nitrile, and FKM molded in **SAFETY ORANGE** rubber. Neoprene is molded in black rubber.

Barracuda® gaskets, when properly installed according to Specification Rubber Products' assembly instructions<sup>2</sup>, are rated up to 350 psi and fully warranted by Specification Rubber Products.

Gaskets are comprised of embedded stainless steel locking elements for restraining slip joint ductile iron pipe for pipe sizes up to and including 16".

Gaskets are available in sizes 4" - 16"

Barracuda® gaskets, once properly installed, can be deflected up to 5 degrees.

Barracuda® gaskets are manufactured in accordance with ANSI/AWWA C111/A21.11 Rubber Gasket Joints for Ductile Iron Pressure Pipe and Fittings.

All gaskets, except for neoprene, are NSF-61 certified.

All gaskets are made in the U.S.A.

Barracuda® gaskets should be stored in a cool area, out of direct sunlight, and protected from contact with petroleum products.

*1– TYTON JOINT® and TYTON® are registered trademarks and properties of United States Pipe and Foundry Company, LLC (U.S. Pipe). Neither Barracuda® nor Specification Rubber Products are affiliated with U.S. Pipe.*

*2– Assembly Instructions are provided with each Barracuda® Gasket.*

