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Barracuda® Restrained Joint Gasket Submittal Sheet

- Specification Rubber Products' Barracuda® gaskets instantly restrain ductile iron pipe, valves, and fittings having the TYTON® Joint¹.
- Barracuda® gaskets are suitable for water, wastewater, and other related applications.
- Barracuda® gaskets are available in SBR, EPDM, and Nitrile molded in **SAFETY ORANGE** rubber. Neoprene and FKM are molded in black rubber.
- Barracuda® gaskets, when properly installed according to Specification Rubber Products' assembly instructions², 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 SBR, EPDM, Nitrile, and FKM gaskets are NSF-61 certified.
- All gaskets are made in the U.S.A.
- Specification Rubber Products is a licensed TYTON® Joint gasket manufacturer.

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.

