

ROMAC INDUSTRIES INC.

STYLE FTS421 TAPPING SLEEVE FOR HIGH PRESSURE

SUBMITTAL INFORMATION

Materials

Body	ASTM A36 steel or equivalent unless noted.
Flange	AWWA class D or E with ANSI class 150 drilling. Also available with class AWWA C207 class F flange with ANSI class 250 drilling pattern. Counterbored to fit tapping valve lip per MSS SP-60 where applicable.
Bolts and Nuts	High strength low alloy steel bolts and nuts. Steel meets AWWA Standard C111. Type 304 and 316 Stainless Steel bolt material optional.
Test Plug	$\frac{3}{4}$ inch NPT type 304 Stainless Steel. Threads coated to prevent galling.
Gaskets	Gaskets are made from Styrene Butadiene Rubber (SBR) compounded for water and sewer service in accordance with ASTM D 2000 3 BA715. Other compound available for petroleum, chemical, or high temperature service.
Coating	Fusion bonded epoxy in accordance with AWWA C213.
Pressure Rating	Up to 300 psi working pressure depending on flange. For higher pressures contact Romac's Engineering Department.
Sizes	Sizes 6 inch through 48 inch, Contact your Romac representative for larger sizes, customer must provide pipe OD.