

JCM INDUSTRIES

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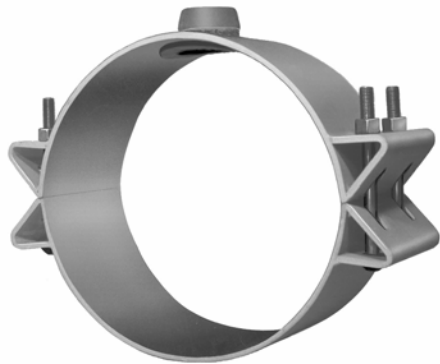
Typical Specification

JCM 6438 Stainless Steel Threaded Outlet Tapping Sleeve

Service fittings shall be the high strength Stainless Steel 18-8 Type 316, which conforms to and supports the pipe. Sleeve shall be minimum 8" wide and be sized to fit and reinforce the pipe circumference. Sleeve outlet shall have a wide Buna-N gasket recessed in a machined groove around the threaded outlet. Service fitting shall be furnished with 18-8 316 stainless steel bolts, nuts and washers.

Service fittings shall be JCM 6438 Stainless Steel Threaded Outlet Tapping Sleeve or approved equal.

JCM 400 Series Tapping Sleeves are ANSI/NSF Standard 61 & ANSI/NSF Standard 61 Annex G Certified. JCM 400 Series Tapping Sleeves meet MSS-SP124 and ANSI/AWWA Standard C223 Fabricated Steel and Stainless Steel Tapping Sleeves as applicable.



JCM 6438 All 316 Stainless
Steel Threaded Outlet Tapping
Sleeve

This typical specification, provided by JCM Industries, is a proposed guideline for use by specifying agencies to ensure significant design and material features of this product are included within the agencies' individual specifications.



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Material Specification

JCM 6438 Stainless Steel Threaded Outlet Tapping Sleeve

Body: Stainless Steel 18-8 Type 316.

Bolts: Stainless Steel 18-8 Type 316.

Outlet: 316 Stainless Steel.

Gasket: Nitrile Butadiene Rubber (NBR, Buna-N) per ASTM D2000. Molded virgin rubber with a pressure activated hydro mechanical design. Gasket is bonded into a cavity for internal and external retention. Gasket temperature range -40°F to 212°F (-40°C - 100°C) Gasket suitable for water, salt solutions, mild acids, bases, and sewage.

Service Rating: 3/4" - 4" outlets: 250 PSI. Higher service rating available for specific applications and sizes

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