



TPS ULTRA-Tap™



**Reduced
Inventory**



**Easy to
Install**



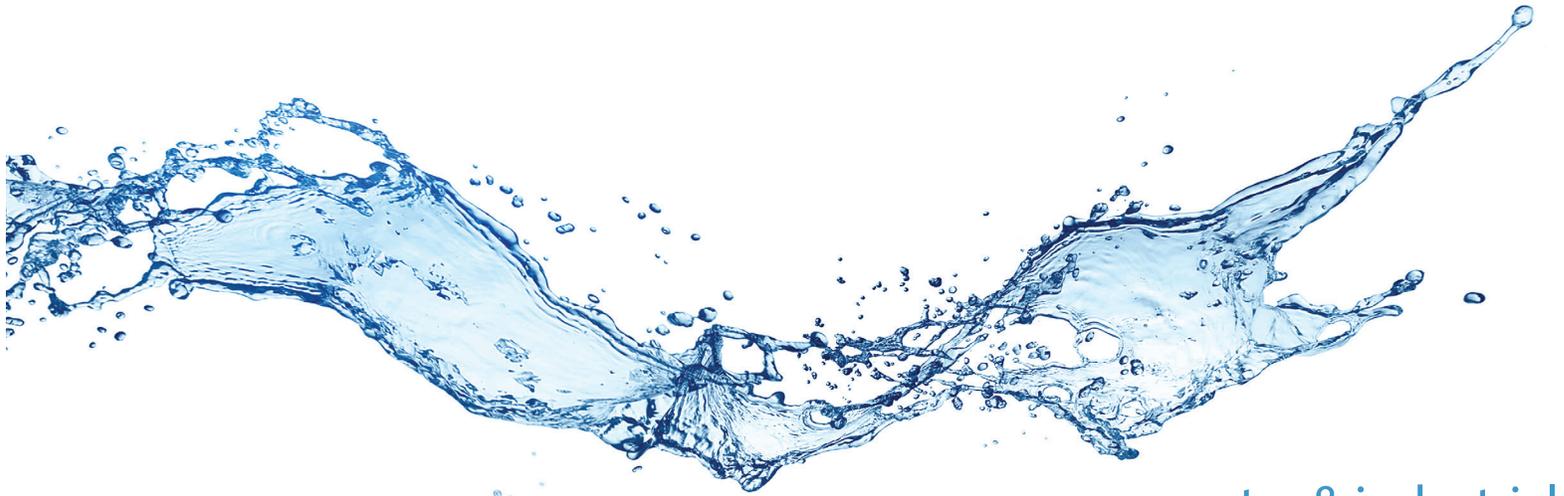
**Universal
Pipe Types**

Wide Range Mechanical Joint Cast Tapping Sleeve For Size on Size Taps

Benefits

- » Wide range gasket ensures a perfect fit for oversized pipes
- » MJ outlet allows for easier and more cost-effective valve installation
- » No end bolts reduces installation time
- » Provides a 360° seal

One sleeve covers: Steel, Ductile Iron, Cast Iron, PVC, and A-C



Applications

The Ultra-Tap is ideal solution for applications requiring a cast size-on-size tap. This sleeve is equipped with an MJ outlet, allowing for an easier valve installation. The end seal gaskets are easy to install and do not require any additional bolting to secure the gaskets. The sleeve is relatively light weight and has easy to install gaskets.

The Ultra-Tap® is designed to work on a wide range of pipe materials including **ductile iron, steel, pit cast, cast iron, asbestos cement, PVC, and HDPE.**

Note: For HDPE Applications product must be used for Below Ground Installations only.

Size & Pressure Rating

Nominal		Range		Working Pressure (PSI)	
Size	Overall	Lower	Upper	IPS Diameters	DI, PIT, CAST, AC Diameters
6" x 6"	6.55–7.65"	6.55–7.15"	7.15–7.65"	175 PSI	225 PSI
8" x 8"	8.54–9.84"	8.54–9.22"	9.25–9.84"	175 PSI	225 PSI
12" x 12"	12.62–13.56"	12.62–13.26"	13.15–13.56"	175 PSI	200 PSI



Temperature Rating

Maximum Continuous Working Temperature Range is 75°F for Standard NSF-61 compliant NBR Gasket

Materials of Construction

- BODY/SHELL:** ASTM A-536 Gr 65-45-12
- COATING:** MIN 10 mil thick NSF-61 Approved Fusion Bonded Epoxy Coating
- SEALING GASKETS:** Nitrile Butadiene Rubber (NBR) Approved ANSI/NSF-61/372
- HARDWARE:** Oval neck track head bolts per ANSI/ASME B18.10
18-8 Type 304 Stainless Steel per ASTM A-193 Grade B8 Finish: Fluoroelastomer coating.
Type 304 High Temp Stainless Steel per ASTM A-194 Grade 8 Finish: Fluoroelastomer coating to prevent galling.
- TEST PORT:** ¾" - 14" NPT Tapped test port with lead free brass plug

Product Warnings



SLEEVE REUSE:

Sleeves shall not be re-used until refurbished at factory.



APPLICATION NOTE:

ULTRA-Sleeves Tap may be provided to meet custom application needs. Contact inside sales for custom application needs.

INDIVIDUAL PRODUCT LABELING WILL SPECIFY PRODUCT CAPABILITY.



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Ultra Tap Wide Range DUS.DPSW.018
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