



Specialties for Copper and Steel/PVC pipe

- Hot/Wet Tap Saddles/Sleeves/Equipment
- Line Stop Saddles/Sleeves/Equipment/Sealing Elements
- Pipe Freezing Kits – CO2 and LN2
- Insta-Clamp Solder Joint Repair Clamp
- Xtra Deep and Specialty Hole Saws
- Pipe Repair Clamps and more...

Ultra-Sleeve – Super Range Bell Joint Sleeve

For Encapsulation and Repair of Split Bells, Leaking Joints or Couplings on IPS, DIP, CIP, PVC Joints and Asbestos Cement Collars

NOMINAL PIPE SIZE	TOTAL RANGE	INNER LAYER	PART NUMBER	PIPE CLASSES	OUTER LAYER	PIPE CLASSES	PRICE
2"	2.35-3.13"	2.35-2.78"	ULTSV-0313-00011	IPS 2.38" CI 2.50"	2.78-3.13"	-	\$ 925.00
4"	4.45-5.61"	4.45-5.10"	ULTSV-0561-00011	IPS (4.50), DI (4.80), CI (5.00), AC (4.64-5.07)	5.12-5.61"	AC (5.14-5.57)	\$ 1,240.00
6"	6.55-7.65"	6.55-7.15"	ULTSV-0765-00011	IPS (6.63), DIP (6.90), CI (7.10)	7.15-7.65"	AC (7.15-7.60)	\$ 1,465.00
8"	8.54-9.84"	8.54-9.22"	ULTSV-0984-00011	IPS (8.63), DI (9.05), AC (9.11-9.22)	9.25-9.84"	AC (9.27-9.79)	\$ 1,799.00
10"	10.64-11.46"	10.64-11.15"	ULTSV-1146-00011	IPS (10.75), DI (11.10)	11.15-11.46"	CI (11.40) AC (11.24-11.30)	\$ 2,268.00
10" OS	11.34-12.16"	11.34-11.71"	ULTSV-1216-00011	CI (11.40), AC (11.46-11.55)	11.71-12.16"	AC (11.77-12.12)	\$ 2,268.00
12"	12.62-13.56"	12.62-13.26"	ULTSV-1356-00011	IPS (12.75), DI (13.20)	13.15-13.56"	CI (13.50) AC (13.37-13.44)	\$ 2,420.00
12" OS	13.42-14.45"	13.42-13.92"	ULTSV-1445-00011	CI (13.50), AC (13.42-13.92)	14.00-14.45"	AC (14.04-14.38)	\$ 2,420.00
16" DI	17.32-17.45"	Single Layer Only	ULTSV-1745-00011	DIP	--	--	POA
16" CI	17.72-17.88"	Single Layer Only	ULTSV-1788-00011	CIP	--	--	POA
20"	21.52-21.65"	Single Layer Only	ULTSV-2165-00011	DIP	--	--	POA
20" OS	21.98-22.11"	Single Layer Only	ULTSV-2211-00011	CIP	--	--	POA
24" DI	25.72-25.85"	Single Layer Only	ULTSV-2585-00011-F	DIP	--	--	POA
24" CI	26.24-26.40"	Single Layer Only	ULTSV-2640-00011-F	CIP	--	--	POA
48" DI	50.74-50.88"	Single Layer Only	ULTSV-5088-00011-F	DIP/CIP	--	--	POA

Gasket Ranges are Clearly Defined on Product Labeling. Always verify the Range by Measuring the Pipe.

Working Pressure Ratings up to 200 PSI. For Specific Working Pressure by Size Consult your Dealer

APPLICATION NOTE: Ultra Sleeves may be provided to meet custom application needs

Applicable Standards: AWWA C110/111, ANSI A21.1/10/21.11