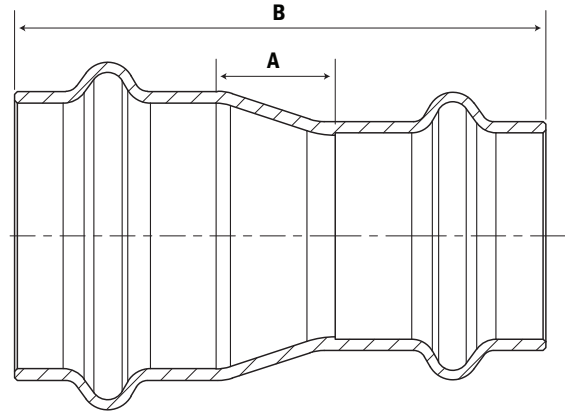
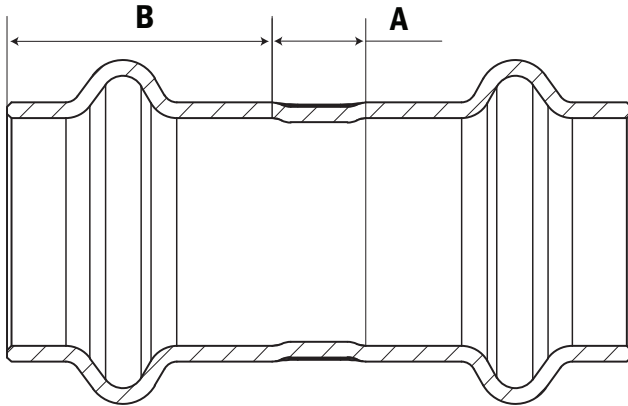


# SUBMITTAL DATA SHEET

No-Lead Press Fit  
Coupling – 71900

Press Fit x Press Fit



## Dimensions

Model No.	Size	A	B	Weight (Oz)	Ctn Qty	Mtr Qty
71900	1/2"	0.24"	0.75"	1.18	10	250
71900	3/4"	0.39"	0.91"	2.08	10	150
71900	1"	0.39"	0.94"	2.68	5	150
71900	1 1/4"	0.39"	1.02"	3.60	1	30
71900	1 1/2"	0.47"	1.42"	6.98	1	25
71900	2"	0.47"	1.57"	9.70	1	25

## Dimensions

Model No.	Size	A	B	Weight (Oz)	Ctn Qty	Mtr Qty
71900	3/4" x 1/2"	0.39"	2.16"	1.92	10	150
71900	1" x 3/4"	0.43"	2.28"	2.45	5	150
71900	1 1/4" x 1"	0.52"	2.48"	3.66	5	50
71900	1 1/2" x 1"	0.71"	3.07"	5.85	1	25
71900	2" x 1"	1.14"	3.66"	8.07	1	25
71900	2" x 1 1/4"	1.02"	3.62"	8.32	1	25
71900	2" x 1 1/2"	0.78"	3.77"	9.13	1	25

## SUBMITTAL INFORMATION

- Patented leak detection technology allows for excellent visual indication of non-pressed joints prior to testing
- Compatible with multiple Press Fit tools for 2" and under
- EPDM O-ring
- Designed for hydrostatic water pressure up to 230 PSI (16 bar)
- Designed for temperature range of -4°F to 200°F

- Press Fit fittings are suitable with ASTM B88 K, L, & M hard or soft copper tube
- IAMPO PS 117 - 2012 ael / TiL-MSE-13 C2003
- Section 1417 (d) of the Safe Drinking Water Act
- ANSI/NSF 61-G, ANSI/NSF 372



**NO-LEAD:** The weighted average of the wetted surface of this no-lead product contacted by consumable water contains less than one quarter of one percent (0.25%) lead.



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A.Y. McDonald considers the information on this assembly drawing correct when published. Item and option availability, including specifications, are subject to change without notice.

**Submitted by:**