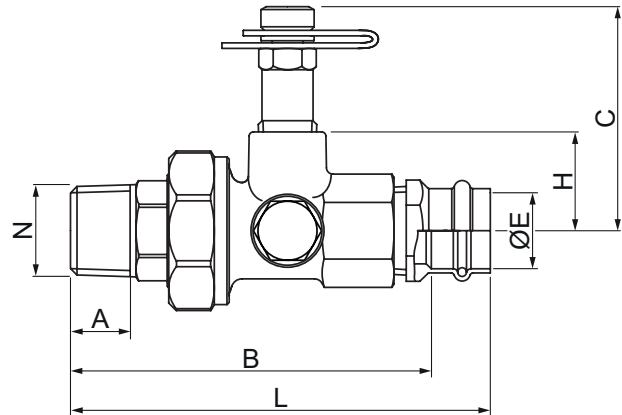


PCMT-1800 DZR Brass Union with Test Point

Press End x NPT Male Threaded End - 1/2" to 2"



MATERIAL LIST	
PART	SPECIFICATION
Body	Brass - UNS C35330 (DZR)
Union Nut	Brass - UNS C35330 (DZR)
Connector	Brass - UNS C35330 (DZR)
O-ring	EPDM
Test Point	Brass - UNS C35330 (DZR)
Plug (2)	Brass - UNS C35330 (DZR)
Press End	Copper - ASTM B75 C12200
Press End O-ring	EPDM



DIMENSIONS - In.								
Size	L	A	B	H	C	E	N	Weight Lbs.
1/2"	4.07	0.55	3.38	0.93	2.06	0.63	1/2" - 14 NPT	0.63
3/4"	4.45	0.55	3.58	1.02	2.17	0.88	3/4" - 14 NPT	0.83
1"	4.68	0.67	3.80	1.14	2.29	1.13	1" - 11.5 NPT	1.12
1 1/4"	5.31	0.69	4.31	1.32	2.47	1.38	1 1/4" - 11.5 NPT	1.70
1 1/2"	5.91	0.69	4.54	1.44	2.59	1.63	1 1/2" - 11.5 NPT	2.21
2"	6.12	0.71	4.62	1.67	2.82	2.13	2" - 11.5 NPT	2.19

200 PSI Non-Shock Cold Working Pressure at 250°F
Maximum Temperature 250°F at 200 PSI

Project: _____

Contractor: _____

PO/Job No.: _____

Engineer: _____

Representative: _____

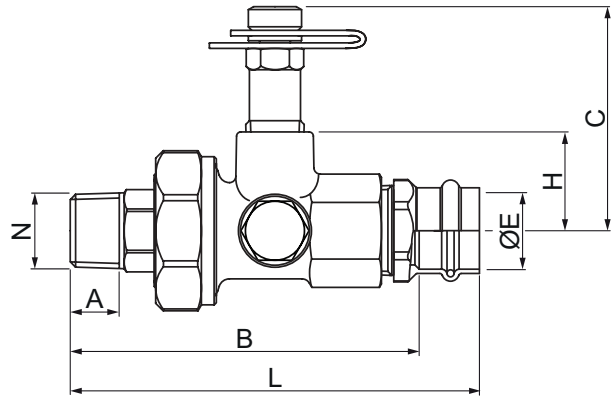
Date: _____

PCMT-1800R DZR Brass Union with Test Point

Press End x NPT Male Threaded End - 1/2" to 2"



MATERIAL LIST	
PART	SPECIFICATION
Body	Brass - UNS C35330 (DZR)
Union Nut	Brass - UNS C35330 (DZR)
Connector	Brass - UNS C35330 (DZR)
O-ring	EPDM
Test Point	Brass - UNS C35330 (DZR)
Plug (2)	Brass - UNS C35330 (DZR)
Press End	Copper - ASTM B75 C12200
Press End O-ring	EPDM



DIMENSIONS - In.								
Size	L	A	B	C	H	E	N - Thread	Weight Lbs.
3/4" x 1/2"	4.07	0.55	3.38	2.17	1.02	0.88	3/4" - 14 NPT	0.76
1" x 1/2"	4.19	0.55	3.50	2.29	1.14	1.13	1" - 11.5 NPT	1.05
1" x 3/4"	4.55	0.55	3.67	2.29	1.14	1.13	1" - 11.5 NPT	1.09
1 1/4" x 3/4"	4.71	0.55	3.83	2.47	1.32	1.38	1 1/4" - 11.5 NPT	1.53
1 1/4" x 1"	4.84	0.67	3.96	2.47	1.32	1.38	1 1/4" - 11.5 NPT	1.60
1 1/2" x 1"	4.93	0.67	4.06	2.59	1.44	1.66	1 1/2" - 11.5 NPT	2.21
1 1/2" x 1 1/4"	5.41	0.69	4.41	2.59	1.44	1.66	1 1/2" - 11.5 NPT	2.27
2" x 1 1/4"	5.51	0.69	4.51	2.82	1.67	2.13	2" - 11.5 NPT	3.01
2" x 1 1/2"	6.01	0.69	4.64	2.82	1.67	2.13	2" - 11.5 NPT	3.00

200 PSI Non-Shock Cold Working Pressure at 250°F
Maximum Temperature 250°F at 200 PSI

Project: _____
 Contractor: _____
 PO/Job No.: _____
 Engineer: _____
 Representative: _____
 Date: _____