Dezincification

Resistant



AHEAD OF THE FLOW®

NIBCO® Press System Bronze Check Valves

Horizontal Swing • Regrinding Type • Y-Pattern • Renewable Seat and Disc

200 psi/13.8 bar non-shock cold working pressure 250°F maximum operating temperature

CONFORMS TO MSS SP-80



PF-413-Y Press x Press Female End

DIMENSIONS—WEIGHTS

-		-
IJ	ım	ensions

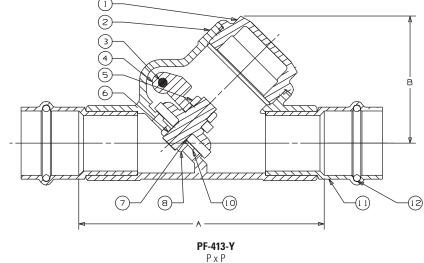
Size		Α		В		Weight	
In.	mm.	ln.	mm.	In.	mm.	Lbs.	Kg.
1/2	15	2.72	69	1.54	39	.58	.26
3/4	20	3.62	92	1.83	46	.96	.44
1	25	4.32	110	2.21	56	1.51	.69
1 1/4	32	4.92	125	2.69	68	2.29	1.04
1 1/2	40	5.58	142	2.94	75	3.30	1.50
2	50	6.72	171	3.61	92	5.45	2.48

NIBCO Press System check valves are designed to meet MSS SP-80 with the exception of the end connection. Male and female pressto-connect ends are new technology not yet covered in the current edition of this specification.

WARNING — Do not use for reciprocating air compressor service

NIBCO check valves may be installed in both horizontal and vertical lines with upward flow or in any intermediate position. They will operate satisfactorily in a declining plane (no more than 15°).

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.



^{*} Sizes 3/4" thru 2" only