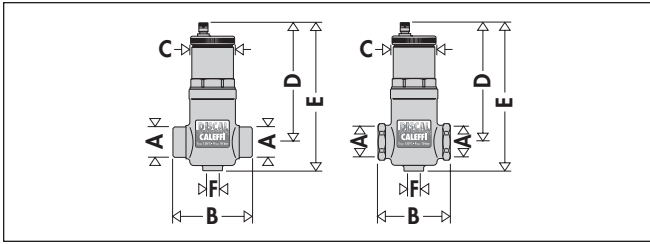
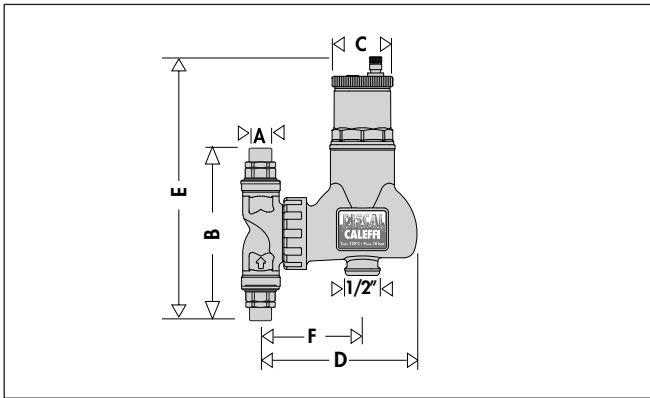


Dimensions



Code	A	B	C	D	E	F	Wt (lb)
551003A*	3/4" NPT	3/16"	2 3/16"	5 3/8"	6 7/8"	1/2"	2.0
551022A*	3/4" SWT	3/16"	2 3/16"	5 3/8"	6 7/8"	1/2"	2.0

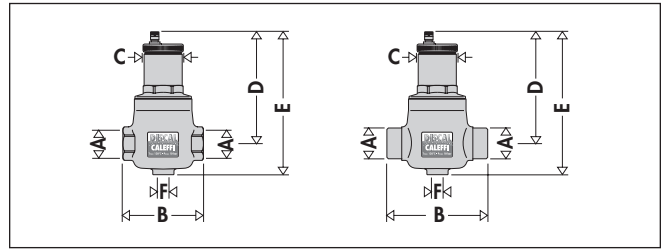
*Add suffix C to sweat and NPT code number when ordering the brass DISCAL to ship with expansion tank service check valve, code 561402A.



Code	A	B	C	D	E	F	Wt (lb)
551705A	3/4" NPT	5 1/8"	2 3/16"	5 3/8"	9 1/4"	3 1/2"	4.9
551765A	3/4" press	6 3/8"	2 3/16"	5 3/8"	9 3/4"	3 1/2"	4.9
551795A	3/4" SWT	6"	2 3/16"	5 3/8"	9 3/16"	3 1/2"	4.9
551706A	1" NPT	6 3/4"	2 3/16"	5 3/8"	9 3/4"	3 1/2"	4.9
551766A	1" press	6 3/4"	2 3/16"	5 3/8"	9 3/4"	3 1/2"	4.9
551796A	1" SWT	7"	2 3/16"	5 3/8"	9 3/4"	3 1/2"	4.9
551716*	--	3 3/4"	2 3/16"	5 3/8"	9 1/4"	3 1/2"	4.4

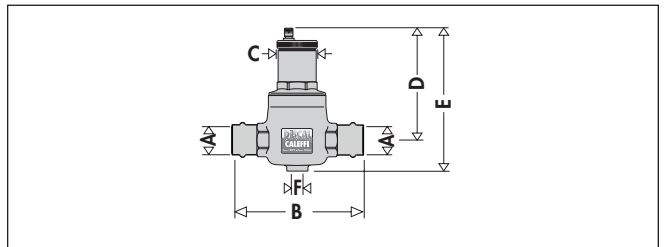
*Body only, no end connection fittings. Source separately, see Caleffi catalog for end connection code numbers.

Code	A	Lay length
551765A	3/4" press	4 5/8"
551766A	1" press	4 3/4"



Code	A	B	C	D	E	F	Wt (lb)
551005A*	3/4" NPT	4 3/16"	2 3/16"	5 3/4"	7 1/2"	1/2"	3.7
551006A*	1" NPT	4 3/16"	2 3/16"	5 3/4"	7 1/2"	1/2"	3.7
551007A*	1 1/4" NPT	4 7/8"	2 3/16"	6 9/16"	8 1/4"	1/2"	4.9
551008A*	1 1/2" NPT	4 7/8"	2 3/16"	6 9/16"	8 1/4"	1/2"	4.9
551009A*	2" NPT	5 1/8"	2 3/16"	6 9/16"	8 1/4"	1/2"	5.5
551028A*	1" SWT	5 1/16"	2 3/16"	5 3/4"	7 1/2"	1/2"	3.7
551035A*	1 1/4" SWT	5 3/16"	2 3/16"	6 9/16"	8 1/4"	1/2"	3.7
551041A*	1 1/2" SWT	5 3/4"	2 3/16"	6 9/16"	8 1/4"	1/2"	4.9
551054A*	2" SWT	6 1/8"	2 3/16"	6 9/16"	8 1/4"	1/2"	5.5

*Add suffix C to sweat, NPT and press (below) code numbers when ordering the brass DISCAL to ship with expansion tank service check valve, code 561402A.



Code	A	B	C	D	E	F	Wt (lb)
551066A*	1" press	6 3/16"	2 3/16"	5 3/4"	7 1/2"	1/2"	3.8
551067A*	1 1/4" press	7 7/16"	2 3/16"	5 3/4"	7 1/2"	1/2"	5.0
551068A*	1 1/2" press	8"	2 3/16"	6 9/16"	8 1/4"	1/2"	5.1
551069A*	2" press	8 1/2"	2 3/16"	6 9/16"	8 1/4"	1/2"	5.5

Code	A	Lay length
551066A*	1" press	4 1/2"
551067A*	1 1/4" press	5 1/8"
551068A*	1 1/2" press	5 1/4"
551069A*	2" press	5 1/2"