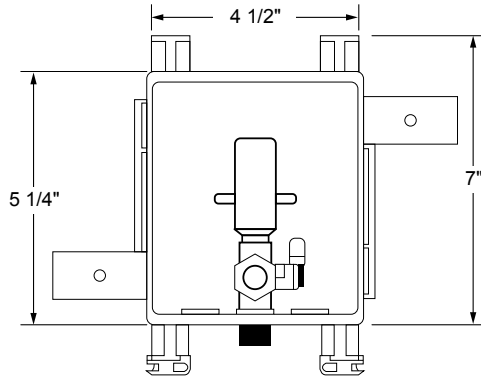




FR MultiBox™ Ice Maker Outlet Box System with Quarter Turn Arrester Valve



Specifications: Furnish and install fire-rated MultiBox Ice Maker Outlet Box. Unit shall be Water-Tite product code checked below, as manufactured by IPS Corporation.

Box Material: PVC & Intumescent Pad attached

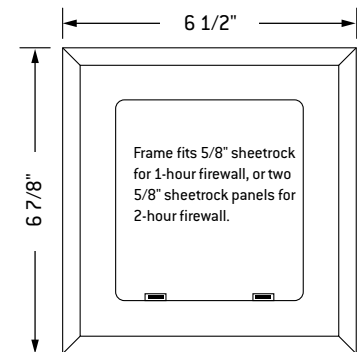
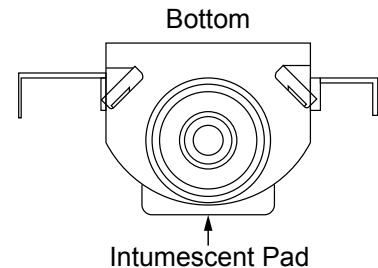
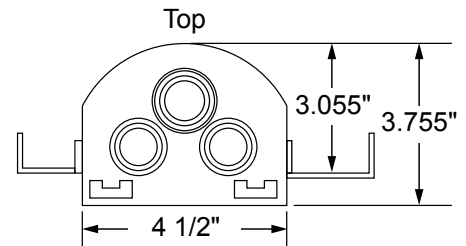
Valve: Lead free Qtr. Turn Arrester Valve with Sweat, CPVC, PEX, Wirsbo, Viega, or REHAU EVERLOC+™ connection as checked below. Valve complies with ASME A112.18.1/CSA B125.1-05, NSF61-NSF/ANSI 372, and meets California No Lead Plumbing Law. Arrestor complies with ASSE 1010.

Available Accessories: 3 Universal Faceplates: Open, Solid and Louvered; Stabilizer Bar

Box Certifications: Boxes have been certified with the following ratings: ASTM E814, 1 Hr (F), 41 Min (T) and 2 Hr (F), 101 Min (T) CAN/ULC-S115-1 Hr (F/FH), 41 Min (FT/FTH) and 2 Hr (FT/FTH)



Valve Certifications:



PRODUCT	DESCRIPTION	MODEL	UNITS/CASE
Hammer Arrestor Standard Packs			
83077	1/4" Outlet w/ Hammer Arrestor, 1/2" Sweat	MBFRAB1200HA	10
83078	1/4" Outlet w/ Hammer Arrestor, 1/2" CPVC	MBFRAB1201HA	10
83079	1/4" Outlet w/ Hammer Arrestor, 1/2" F1807	MBFRAB1202HA	10
83346	1/4" Outlet w/ Hammer Arrestor, 1/2" F3347	MBFRAB1222HA	10
83080	1/4" Outlet w/ Hammer Arrestor, 1/2" F1960	MBFRAB1211HA	10
83340	Three 1/4" Outlet Valve, Includes One Integral HA, 1/2" REHAU EVERLOC+™	MBFRAB1205HA	10
Hammer Arrestor Contractor Packs			
83081	1/4" Outlet w/ Hammer Arrestor, 1/2" Sweat	MBFRAB1200HACP	10
83082	1/4" Outlet w/ Hammer Arrestor, 1/2" CPVC	MBFRAB1201HACP	10
83083	1/4" Outlet w/ Hammer Arrestor, 1/2" F1807	MBFRAB1202HACP	10
83084	1/4" Outlet w/ Hammer Arrestor, 1/2" F1960	MBFRAB1211HACP	10
83341	1/4" Outlet Valve, Includes One Integral HA, 1/2" REHAU EVERLOC+™	MBFRAB1205HACP	10
82977	Replacement Faceplate	MBFRF1200	1
Less Frame			
83377	1/4" Outlet w/ Hammer Arrestor, 1/2" CPVC, Less Frame	MBFRAB1201HALF	10
83363	1/4" Outlet w/ Hammer Arrestor, 1/2" F3347, Less Frame	MBFRAB1222HALF	10