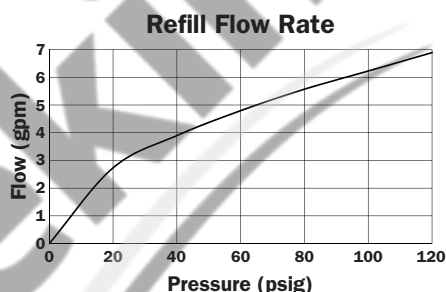
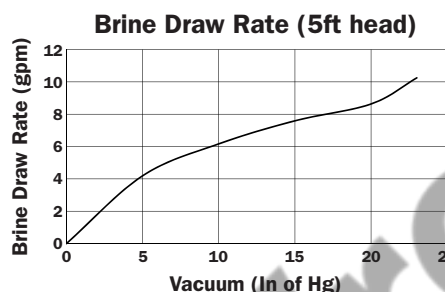


# 484 3/4" Commercial Brine Valve

## 484 3/4" COMMERCIAL BRINE VALVE FEATURES:

- Modular design eliminating the use of any screws in the valve body
- Easier to field service and clean
- Distributor cone is now a quarter turn bayonet lock and the top body cap is threaded
- Flow rates are 10 GPM draw and 5 GPM refill
- More robust interior design to help prevent pre-checking
- New float design that is simple to adjust with a Jaco nut style locking mechanism
- For use on time brine refill as well as constant pressure refill systems
- Maximum Operating Pressure: 125 psig (862 kPa)
- Temperature Range: 40-110°F (4-43°C)
- 36" and 54" Float Rods are available



## ORDER INFORMATION:

Brine Valve with Socket Weld Coupling

**H7070-484-36** - 484 3/4" Commercial Brine Valve (36" Rod)\*

**H7070-484-54** - 484 3/4" Commercial Brine Valve (54" Rod)\*

Brine Valve with Threaded Coupling

**H7070-484-36T** - 484 3/4" Commercial Brine Valve (36" Rod)\*\*

**H7070-484-54T** - 484 3/4" Commercial Brine Valve (54" Rod)\*\*

ITEM NUMBER	ORDER NUMBER	DESCRIPTION	QTY.
1	H7070-40	Body, Threaded	1
2	V3641	225 O-Ring	1
3	H7070-03B	Seat Washer Bottom (Clear)	1
4	H7070-18	Lower Retainer	1
5	H7070-04HF	High Flow Air Check Ball	1
6	H7070-39	484 Cage, Long	1
7	H7070-08A	Brine Valve Cone	1
8	H7070-16	Upper Seal Retainer	1
9	H7070-03T	Seat Washer Top (Orange)	1
10	H7070-38	Cap, Threaded	1
11	H7070-26HF	Basket Diffuser	1
12	H4630	Float With Lock 96 Grams Natural	1
13	H7070-46	Float Collet	1
14	H7070-44	Float Rod Guide	2
15	H7070-45*	Coupling, Socket x FIPT Schedule 80 3/4"	1
	H7070-47**	Coupling, Fx F Schedule 80 3/4"	1

