HYDRONIC SECTION

ASME Flash Tank

FEATURES

STANDARD

- Designed and constructed to ASME Sect. VIII Div. I. Code Stamp and U-1A Manufacturer's Data Report provided.
- Carbon steel construction.
- Prime coated exterior.
- All sizes built for 125# working pressure and 188# test.

OPTIONAL

- 4" x 6" hand hole sizes 10" thru 36" dia. (FF).
- Perforated spray pipe (DD). Open area equal to 1½" pipe size using ¼" holes. 2" spray pipe will contain 5/16" holes.
- Drop leg assembly (EE).
- Various capacities, working pressures, and tapping arrangements available.

Product Number (Without Options)	GAL	DIAM A	LNGTH B	DRAIN C	INLET D	OUTLET E	VENT G	EST WGT	OPTIONS** DD SPRAY PIPE	EE DROP LEG	FF HAND HOLE
13F	13	10	39	1	1½	1½	2	85	1½ x 18	1½	4 x 6
18F	18	12	39	1	1½	1½	2	101	1½ x 18	1½	4 x 6
24F	24	14	39	1	1½	1½	2	58	1½ x 18	1½	4 x 6
30F	30	16	38	1½	2	1½	2½	130	1½ x 18	1½	4 x 6
48F	48	18	48	2	1½	1½	2½	110	1½ x 18	1½	4 x 6
80F	80	24	46	2	2	2	3	165	2 x 24	2	4 x 6
125F	125	30	48	2½	2	2	3	251	2 x 24	2	4 x 6
180F	180	36	48	3	2	2	3	350	2 x 24	2	4 x 6
240F	240	42	48	3	3	3	4	700	3 x 24	3	12 x 16

**Part Numbers for Tanks with Options

18F-

1st number to change for options

00 — Tank without options
30 — Tank with drop leg only
40 — Tank with spray pipe only
50 — Tank with spray pipe and drop leg
60 — Tank with handhole only
70 — Tank with HH, spray pipe and drop leg

Example: 12 x 39 with spray pipe and drop leg------- **18 F-50**

SUBMITTAL DATA

Date : _____

Submitted by: _____

_____

Project : _____

_____

_____

MEPCO Part Number:

_____

Options: Drop Leg * _____

Hand Hole * _____

Spray Pipe * _____

Galvanized * _____

Additional Tappings * _____

* Mark up sketch on front as required.

Architect : _____

Engineer : _____

Contractor : _____

3695 44th Street SE | Grand Rapids, Michigan 49512-3946 | Phone 616.971.3420 | Fax 616.971.3421 | www.mepcollc.com