

MI-SAND SAND AND GRIT INTERCEPTORS

MODEL NO.	LIQUID HOLDING Cap.	A IN	B IN	C IN	D IN	E IN	F IN	NO.OF LIDS /	BOLTS
Column1	Column2	Column3	Column4	Column5	Column6	Column7	Column8	Column9	Column10
MI-SAND-1	323	60	36	22	38	60	4	3	12
MI-SAND-2	405	72	36	22	38	60	4	3	12
MI-SAND-3	540	96	36	22	38	60	6	4	16
MI-SAND-4	608	108	36	22	38	60	6	5	20
MI-SAND-5	700	120	36	22	38	60	6	5	20
MI-SAND-6	810	144	36	22	38	60	8	6	24
MI-SAND-7	1013	180	36	22	38	60	8	8	32

NOTE: The "C" dimension is from the center of the inlet/outlet (invert) to the top of the interceptor. Inlet & outlet "C" dimensions are always the same.

NOTE: The "A" and "B" dimensions represent the largest dimension of the interceptor. Since the lid overhangs the body by 1/2" on all sides, deduct 1" from the stated dimensions in the charts about to determine the actual body length & width

Note: GPM flow rate is based on pipe size

MODEL NUMBER	LIQUID HOLDING CAP. USG	LIST PRICE	Bolt on Extension (Per 6") (Add)	Additional "-C" Up to 6" (Add)	Per 1" of "C" Dim. over "6" (Add)	Anchor Flange "- Flange & Membrane Clamp "FL"	Flange & Membrane Clamp "-FLM"	Heavy Duty Reinforced Lid "-HD" 10,000 Lb.s Live Load (Add)
MI-SAND-1	323	\$38,263.00	\$1,168.00	\$1,168.00 2	\$181.00	\$1,676.00	\$2,593.00	\$1,501.00
MI-SAND-2	405	\$56,439.00	\$1,435.00	\$1,435.00	\$239.00	\$1,916.00	\$2,966.00	\$1,884.00
MI-SAND-3	540	\$75,576.00	\$2,069.00	\$2,069.00	\$330.00	\$3,830.00	\$3,985.00	\$2,755.00
MI-SAND-4	608	\$77,349.00	\$2,517.00	\$2,517.00	\$390.00	\$4,308.00	\$5,932.00	\$3,142.00
MI-SAND-5	700	\$84,366.00	\$2,870.00	\$2,870.00	\$419.00	\$4,785.00	\$6,300.00	\$3,416.00
MI-SAND-6	810	\$87,015.00	\$3,467.00	\$3,467.00	\$481.00	\$5,743.00	\$7,782.00	\$3,766.00
MI-SAND-7	1013	\$103,613.00	\$3,830.00	\$3,830.00	\$570.00	\$7,177.00	\$9,632.00	\$4,724.00

Suffix -AL, for aluminum lid, Add (\$4,884.00 each Model). Suffix -AP for anode pack - \$2,536.00. Suffix -T for threaded inlet and outlet connections - Add \$121.00 for 2", \$242.00 for 3", \$483.00 for 4", \$604.00 for 6" and \$725.00 for 8"