

Location: _____

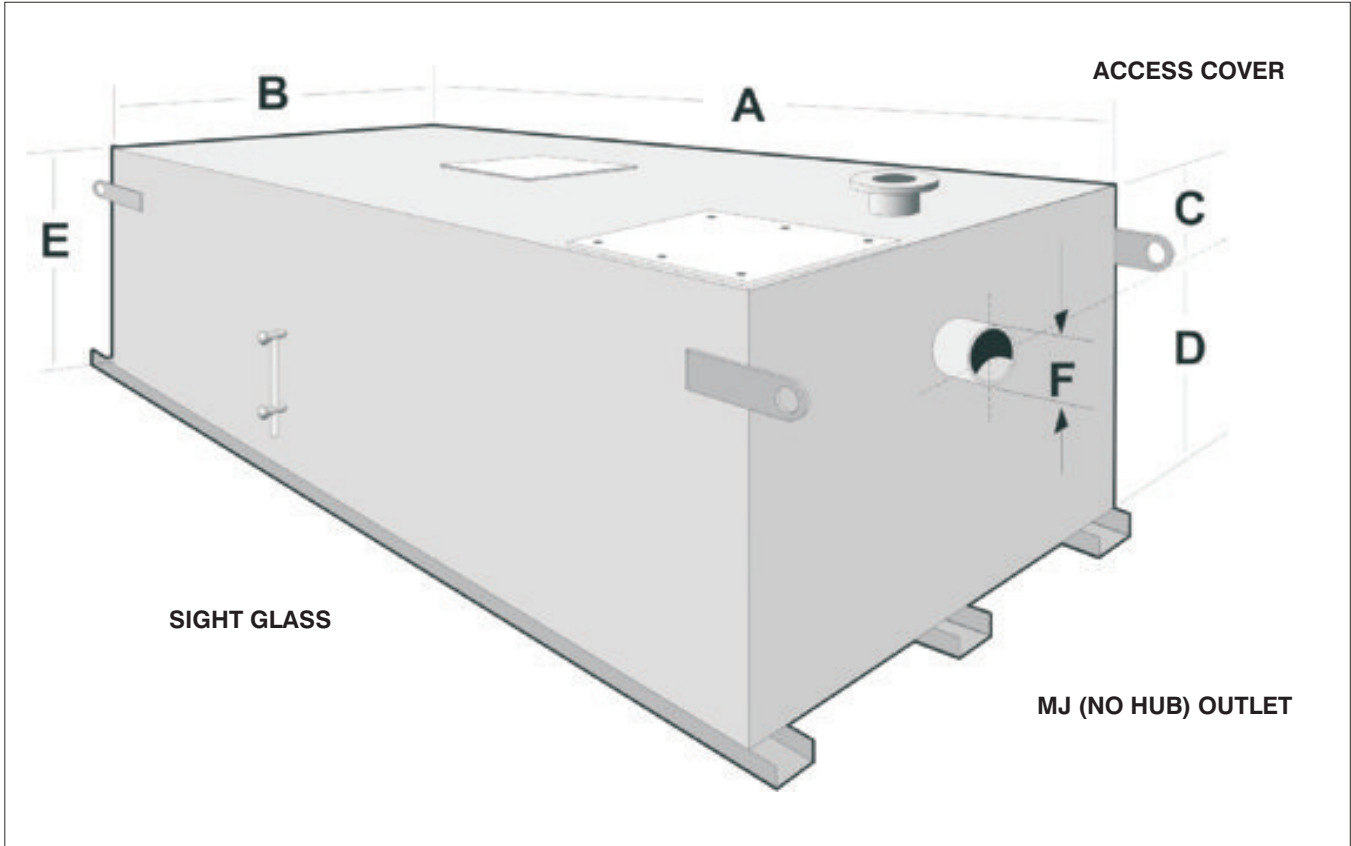


MI-HEL

**HELICOPTER PORT
FUEL INTERCEPTOR**

Specification: MIFAB Series MI-HEL _____ helicopter port fuel interceptor constructed from high-strength 1/4" (6) plate steel, ASTM-A242, outlet vent connection, internal vent connection, gasketed access covers fastened with stainless steel bolts, 2" (51) fuel drain connection, 1" (25) fresh water supply connection with gate valve, back flow preventer, automatic water level float valve, external sight glass water level indicator with drain cocks, 2" (51) interceptor drain plugs, channel support rails and body corner lifting lugs. Interceptor shall be coated with a two-part epoxy interior and exterior coating.

Function: The MIFAB MI-HEL helicopter fuel spill interceptor is designed for use where there is the potential of an aircraft fuel leak entering the storm sewer system (such as a rooftop helipad) where the regular roof drains are connected to a municipal storm sewer system.



MODEL NO.	LIQUID HOLDING CAPACITY		FUEL RETENTION CAPACITY (U.S.G.)	A	B	C	D	E	F
	U.S.G.	CU. FT.							
MI-HEL-1	135	18.00	35	90" (2250)	36" (900)	12" (300)	36" (900)	48" (1200)	6" (150)
MI-HEL-2	175	23.30	65	126" (3150)	48" (1200)	12" (300)	36" (900)	48" (1200)	6" (150)
MI-HEL-3	200	26.60	90	132" (3300)	63" (1575)	12" (300)	36" (900)	48" (1200)	6" (150)
MI-HEL-4	300	40.00	195	192" (4800)	92" (2300)	12" (300)	36" (900)	48" (1200)	6" (150)
MI-HEL-5	350	46.60	220	213" (5325)	96" (2400)	12" (300)	36" (900)	48" (1200)	6" (150)
MI-HEL-6	400	52.48	250	240" (6000)	96" (2400)	12" (300)	36" (900)	48" (1200)	6" (150)

Job Name: _____ Page No: _____
 Section No: _____ Contractor: _____
 Schedule No: _____ Purchase Order No: _____

MIFAB reserves the right to make changes in material and design without formal notice and obligation.