

Location: _____

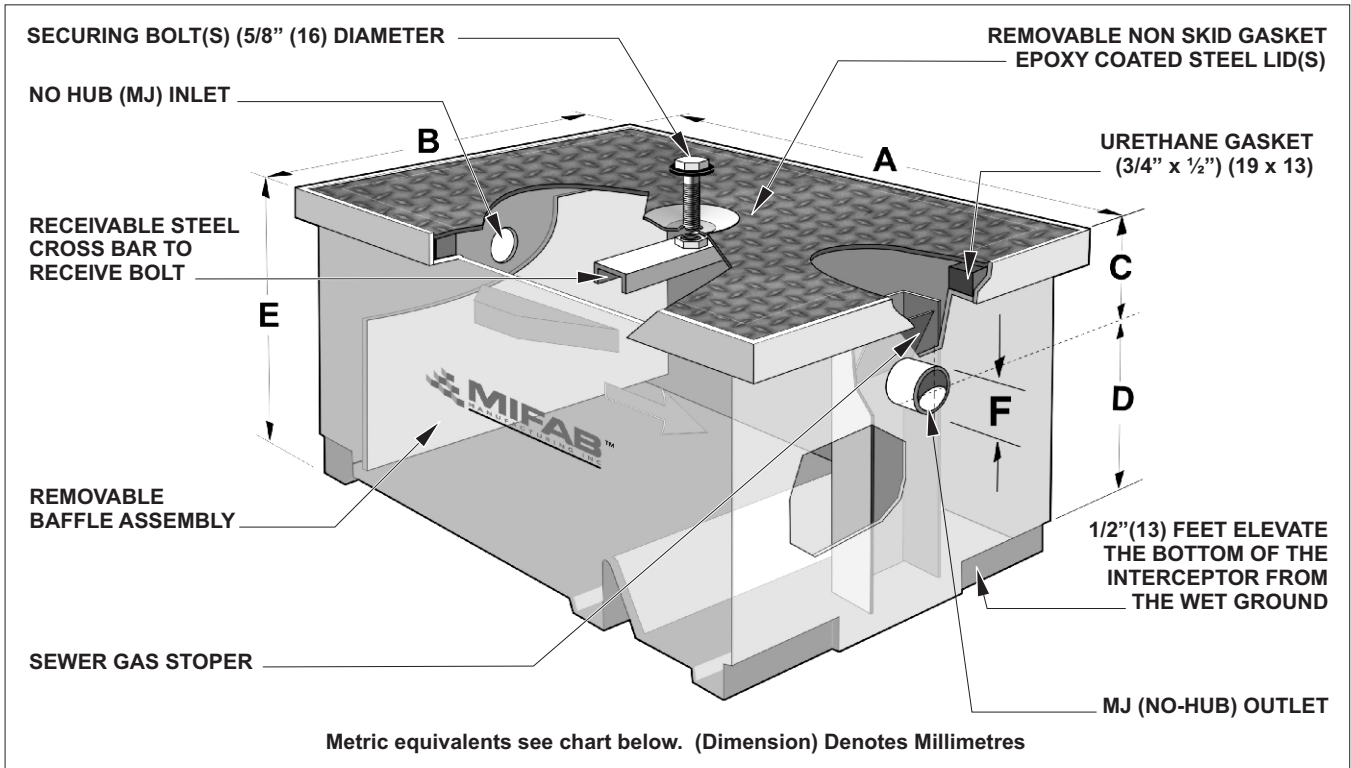


MI-G-P

PLASTIC HYDRO MECHANICAL GREASE INTERCEPTOR WITH STEEL TRAFFIC LID

Specification: MIFAB Series MI-G-P sanitary, high density polyethylene (HDPE) hydro mechanical grease interceptor with flow rating of ____ (indicate) and grease holding capacity of ____ (indicate). HDPE material to be 1/4" (6) thick. Interceptor shall include: removable baffle assembly and cross bar, securing bolt(s), urethane gasket, external vented flow control fitting, internal air relief by pass and deep covered by the steel, acid resistant, powder epoxy coated, non skid lid(s), suitable for in or above ground installation. Interceptor shall be tested and certified to the P.D.I. Standard PDI-G101 and ASME A112.14.3 and listed with I.A.P.M.O and be so marked.

Function: Used in restaurants, kitchens, institutions and other types of food processing areas where fat, oil and grease (FOG) drains with the wastewater. External flow control fitting must be installed according to manufacturer's instructions to control rate of flow into the interceptor and therefore, the operating efficiency. Interceptor may be installed on the ground, semi recessed or flush with the floor. Single bolt lid design (up to MI-G-5-P) permits fast and easy removal of the lid for cleaning and maintenance. HDPE body construction ensures long life. Sewer gas stopper prevents foul odors from entering the kitchen area through the interceptor. 1/2" feet underneath the interceptor elevates the bottom steel plate from the wet ground.



Note: The "C" dimension detailed above is from either the middle of the inlet or the outlet to the top the interceptor. The inlet and outlet dimensions are always the same.



MODELS MI-G-4-P TO MI-G-7-P ARE TESTED AND CERTIFIED TO I.A.P.M.O. GREASE TRAP STANDARD PS-13-89



MODELS MI-G-0-P TO MI-G-7-P ARE TESTED AND CERTIFIED TO THE PLUMBING AND DRAINAGE INSTITUTE STANDARD PDI-G101

Models MI-G-0-P to MI-G-7-P are tested and certified to the ASME Standard A112.14.3. All interceptors are shipped with an external, vented, flow control fitting.

MODEL NO.	US GPM	GREASE CAP. LBS.	A	B	C	D	E	F	NO. OF LIDS	NO. OF BOLTS	LIQUID HOLDING CAP. (U.S.G.)
MI-G-2-P	10	20	23.75" (600)	15.75" (400)	3.5" (89)	11.5" (292)	15" (381)	2" (51)	1	1	9.74
MI-G-3-P	15	30	23.75" (600)	15.75" (400)	3.5" (89)	11.5" (292)	15" (381)	2" (51)	1	1	13.59
MI-G-4-P	20	40	27.75" (700)	18.75" (476)	3.5" (89)	14.0" (356)	17.5" (445)	3" (76)	1	1	16.18
MI-G-5-P	25	50	27.75" (700)	18.75" (476)	3.5" (89)	14.0" (356)	17.5" (445)	3" (76)	1	1	23.34
MI-G-6-P	35	70	31.25" (791)	23.75" (603)	5.5" (140)	18.5" (470)	24" (610)	3" (76)	2	4	41.31
MI-G-7-P	50	100	31.25" (791)	23.75" (603)	5.5" (140)	18.5" (470)	24" (610)	3" (76)	2	4	46.82
MI-G-L-20-P	20	40	34" (864)	24" (609)	4" (102)	7" (178)	11" (279)	3" (76)	1	4	16.76

Note: Reduce the "A" and "B" dimensions by 1" (25) to determine the actual body length and width dimensions. The lid overhangs the body by 1/2" (13) on all four sides.

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.

USA: 1-800-465-2736 www.mifab.com CAN: 1-800-387-3880