

Location: _____

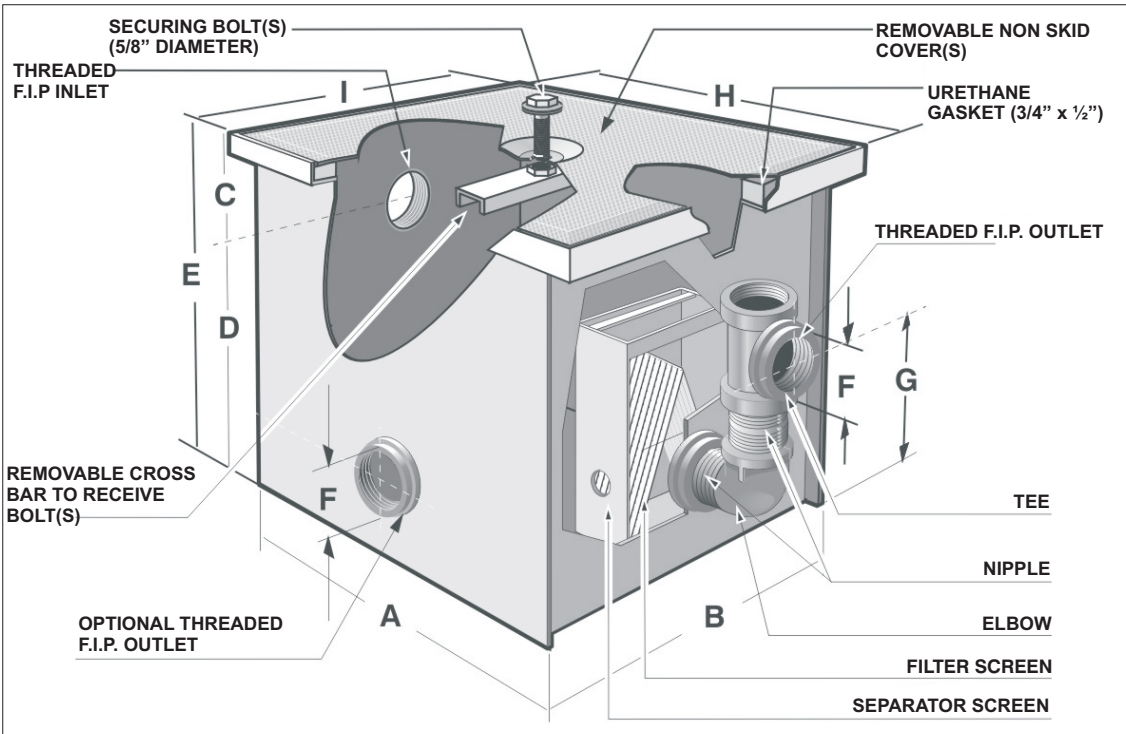


MI-ROC

HYDRO MECHANICAL GREASE INTERCEPTOR WITH THREE WAY OUTLET

Specification: MIFAB Series MI-ROC _____ sanitary acid resistant powder epoxy coated inside and outside fabricated 10 gauge steel hydro mechanical grease interceptor with flow rating of _____ (indicate) and grease holding capacity of _____ (indicate). Unit shall include: F.I.P. inlet and outlet, cast iron drainage fittings to form a visible double wall deep seal trap, easily removable separator and filter screens, recessed, non skid, rectangular acid resistant, powder epoxy coated gasketed lid for in or above ground use, removable cross bar, securing bolt(s). Unit shall be complete with three F.I.P. outlet connections. Plugs are provided for the outlet connections not required.

Function: Used in restaurants, kitchens, institutions and other types of food processing areas where fat, oil and grease (FOG) drains with the wastewater. Single bolt lid design permits fast and easy removal of the lid for cleaning and maintenance. Standard acid resistant, powder epoxy coated lid and body ensures maximum protection from contaminants. Three different outlet connections offers maximum flexibility during installation.



- SUFFIX** **OPTIONAL VARIATIONS:**
- AL Aluminum lid(s)
 - AP Anode pack
 - BA Buy American Act compliant product
 - specify Extension "C" as required
 - DP Dosing pump
 - DW Double wall contained interceptor
 - EP Enzyme port
 - FL Anchor flange
 - FLM Anchor flange with membrane clamp
- SUFFIX**
- HD Heavy duty reinforced lid(s)
 - H-20 H-20 traffic rated lid
 - HLA High level alarm
 - LD Leak detection system
 - NH MJ (No Hub) connections
 - SB Sediment bucket
 - SS Stainless steel interceptor (Type 304)
 - TL Lid(s) to receive tile or terrazo
 - specify Special size inlet and outlet

MODEL NO.	US GPM	GREASE CAP. LBS.	BODY DIMENSIONS							LID DIM		LIQUID HOLDING CAP. (U.S.G.)	REPLACES ROCKFORD
			A	B	C	D	E	F	G	H	I		
MI-ROC-1	5	7	9.25"	6.25"	3.50"	5.50"	9"	1.50"	7.50	10.25	7.25	2	G(F)-710
MI-ROC-2	8	12	10.25"	8.25"	3.88"	7.63"	11.50"	2"	9.63"	11.25	9.25	3.5	G(F)-1012
MI-ROC-3	12	18	12.75"	10.25"	4.50"	8.38"	12.88"	2"	10.75"	13.75	11.25	6	G(F)-1412
MI-ROC-4	16	60	18.50"	10.25"	4.88"	11"	15.88"	2"	13.75"	19.50	11.25	11.3	G(F)-1815
MI-ROC-5	20	70	20.25"	14.25"	5.88"	12"	17.88"	2"	15"	21.25	15.25	18.7	G(F)-1820
MI-ROC-6	30	90	24.50"	18.25"	6.13"	14.50"	20.63"	3"	17.88"	25.50	19.25	34.5	G(F)-2420
MI-ROC-7	35	120	24.50"	18.25"	8.63"	16.50"	25.13"	3"	20.75"	25.50	19.25	40	G(F)-2635
MI-ROC-8	40	180	26.25"	20.25"	7.88"	21.50"	29.38"	4"	25.75"	27.25	21.25	59	G(F)-2824
MI-ROC-9	50	220	29.50"	20.25"	8.38"	21.50"	29.38"	4"	25.75"	30.50	21.25	46.6	G(F)-3050
MI-ROC-10	60	250	33"	20.25"	7.88"	21.50"	29.38"	4"	25.75"	34.00	21.25	74.5	G(F)-3224
MI-ROC-11	75	300	33"	22.75"	8.50"	22"	30.50"	4"	26.25"	34.00	23.75	85.3	G(F)-3475
MI-ROC-12	100	350	35.50"	30"	8.13"	22"	30.13"	4"	26.25"	36.50	31.00	114.2	G(F)-3628
MI-ROC-LO-1	16	65	20.25"	14.25"	4.63"	6"	10.63"	2"	8.75"	21.25	15.25	10.9	G(F)-23-LO
MI-ROC-LO-2	20	80	26.25"	20.25"	7.13"	6.50"	13.63"	2"	10.25"	27.25	21.25	23.6	G(F)-25-LO
MI-ROC-LO-3	30	90	30.25"	20.25"	7.13"	6.50"	13.63"	3"	10.25"	31.25	21.25	27.2	G(F)-30-LO
MI-ROC-LO-4	35	108	36.25"	20.25"	7.13"	6.50"	13.63"	3"	10.25"	37.25	21.25	32.6	G(F)-36-LO
MI-ROC-LO-5	40	200	44.50"	20.25"	5"	11"	16"	3"	11"	45.50	21.25	42.9	G(F)-45-LO
MI-ROC-LO-6	50	250	49.50"	20.25"	5"	11"	16"	3"	11"	50.50	21.25	47.7	G(F)-50-LO

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.