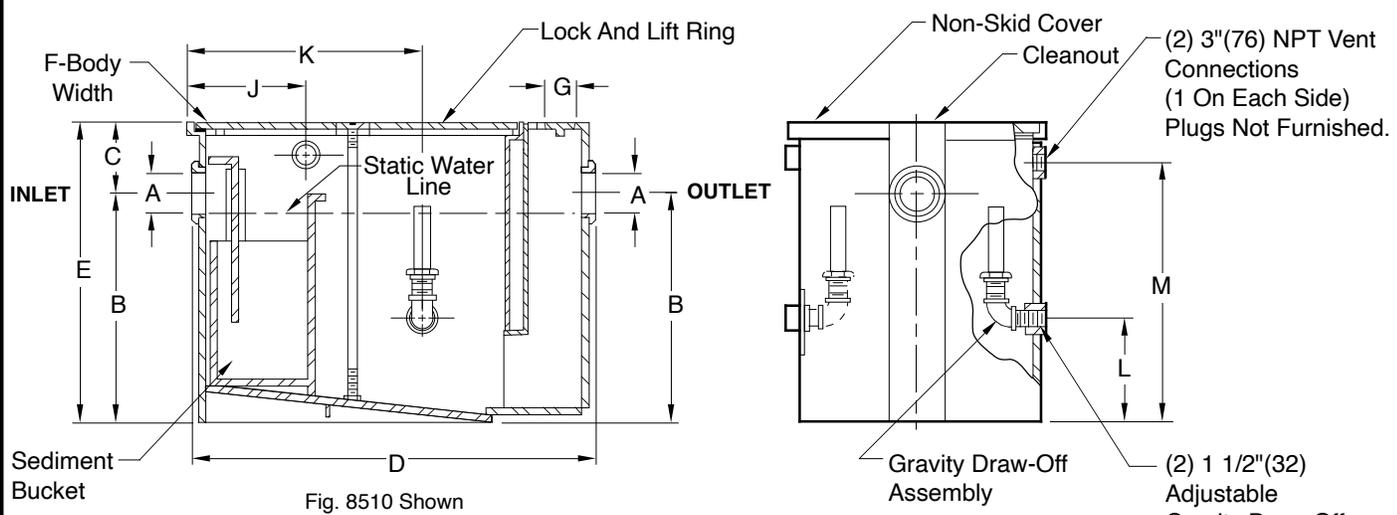


OIL INTERCEPTORS



NOTE: Interceptor shall be vented on outlet side per local code requirements.

NOTE: It is the responsibility of the installer to check all parts (internal and external) to verify they are in their proper operating order and location.

NOTE: 2" (51) must be added to dimension D and F when extension is specified for clearance of extension clamps.

PCN/ Fig. No.	GPM Flow Rate	Inlet and Outlet Size	Dimensions						C.O. Plug Size	Dimensions			
			Roughing Dimensions			Body				Dimensions			
			A*	B	C	D	Height	Width		J	K	L	M
8510	10	02(50)	9 1/2(240)	3 3/4(95)	21 1/4(540)	13 1/4(335)	11 1/2(290)	2(51)	9 1/2(240)	12(305)	4(100)	9 3/4(250)	
8515	15	02(50)	12(305)	3 1/2(89)	25(635)	15 1/2(395)	13 1/2(345)	2(51)	10 1/4(260)	14 1/4(360)	5 3/4(145)	12(305)	
8520	20	03(75)	13(330)	4(100)	28 1/2(725)	17(430)	15 3/4(400)	2(51)	12(305)	16 1/2(420)	4 1/2(115)	13 1/2(345)	
8525	25	03(75)	15 1/4(390)	4 1/2(115)	30(760)	19 3/4(500)	16 3/4(425)	2(51)	12 3/4(325)	18 3/4(475)	6 1/4(160)	16 1/4(415)	
8535	35	03(75)	16(405)	5(125)	32 1/2(825)	21(535)	18 1/4(465)	2(51)	14 1/2(370)	21 1/4(540)	7(180)	17 1/2(445)	
8550	50	03(75)	17 1/2(445)	6 3/4(170)	35 1/2(825)	24 1/4(615)	20 3/4(525)	2(51)	16(405)	22(560)	7 1/2(190)	20 3/4(525)	

*Available with larger inlet and outlet when specified.

REGULARLY FURNISHED:
 Steel Interceptor with Gray Duco Coating Inside and Outside and Flow Control Fitting.
 2" (51) min. extension available.
 Anchor flange & flashing clamp not available on less than 4" (100) extension.

- VARIATIONS:**
- Anchor Flange -F (Flange available with extension only)
 - Traffic Rated Cover-H20
 - Flashing Flange and Clamp -F-C
 - NO-HUB Adaptor (4) Req'd (Specify Fig. 2646Y)
 - Steel Extension -E [Specify Height eg: -E12 For 12"(305) Ext]

- OPTIONAL MATERIALS:**
- Acid Resistant Coating Inside - ARI
 - Acid Resistant Coating Outside - ARO
 - Acid Resistant Coating Inside and Outside - ARIO
 - Aluminum Cover -AC
 - Coal Tar Epoxy Outside -CTO

NOTE: Dimensions shown in parentheses are in millimeters.

DRAWING NUMBER: 8510
 SIZE: A
 SCALE: NONE
 DATE: 12-11-84
 APPROVED BY: KG
 CHECKED BY: VGD
 DRAWN BY: PJ
 FIGURE NUMBER: 8510
 DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE
 WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

M	7-27-23	Removed Function	HS	CL	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 8510
L	3-31-17	Revised Optional Materials	TBW	TK			
K	12-3-13	Revised Drawing	RN	CL			
J	5-5-06	Revised Drawing & Note	RN	CL			
REV.	DATE	DESCRIPTION	BY	CKD. BY			