FAB SS DRAINS

Z1185 LINT INTERCEPTOR



ENGINEERING SPECIFICATION

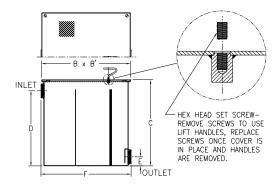
Zurn Z1185 lint interceptor features acid resistant coated interior and fabricated steel exterior, nonskid secured cover with removable lift handle, lint intercepting secondary screen assembly with 3/32" square openings, and permanent primary straining baffle with 3/8" diameter perforated holes. Regularly furnished with high inlet and low outlet.

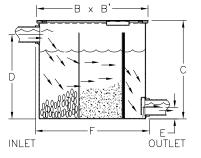
NOTES

Size #3 and #7 covers are not furnished with a lift handle.

CAUTION

Interceptors must be maintained periodically in order to ensure proper operation of the system. Follow cleaning schedule based on usage.





PREFIXES	DESCRIPTION	SIZE	LIST PRICE
Z1185*	Acid Resistant Coated Fabricated Steel	3	11,048.00
		7	12,857.00
		10	15,128.00
		20	18,311.00
		30	21,289.00
		40	24,270.00
		50	27,254.00
ZS1185	All Type 304 Fabricated Stainless Steel	3	POA
		7	POA
		10	POA
		20	POA
		30	POA
		40	POA
		50	POA

SUFFIXES	DESCRIPTION			ADD
		SIZE	EA. ADDITIONAL 1" OVER 6"	UP TO 6"
-Е	Acid Resistant Coated Interior and Exterior Fabricated Steel Extension Section (Specify 'C' dimension required for recessed installation.)	3	132.00	1,891.00
		7	132.00	1,891.00
		10	190.00	2,638.00
		20	227.00	2,638.00
		30	264.00	2,638.00
		40	301.00	2,638.00
		50	410.00	3,198.00
		SIZE		ADD
-RS	Replacement Screen Assembly	3		776.00
		7		1,084.00
		10		1,555.00
		20		1,976.00
		30		2,276.00
		40		2,436.00
		50		2,664.00
BEST SELLERS				LIST PRICE
Z1185-3-2IP				11,048.00
Z1185-3-3IP	J			11,048.00
Z1185-7-3IP				12,857.00
Z1185-10-4I	P			15,128.00
ZS1185-30-6	SIP			POA

61 11 6	/		Approximate	Dimensions in inches [mm]				
Size No. of Machines	Inlet/Outlet inch [mm]	Flow Rate gpm [LPM]	Weight lb [kg]	В	С	D	E	F
3	2 [51]	30 [114]	93 [42]	17 [432]	16-1/2 [419]	13-1/2 [343]	3-1/4 [83]	17-1/4 [438]
7	3 [76]	70 [265]	155 [70]	25 [635]	20 [508]	15-3/4 [400]		25-1/2 [648]
10	4 [102]	100 [379]	271 [123]	33 [838]	28 [711]	25 [635]	4 [102]	34 [864]
20		200 [757]	404 [183]	40 [1016]	35 [889]	32 [813]		41 [1041]
30	0 6 [152]	300 [1136]	654 [267]	45 [1143]	40 [1016]	36 [914]		46 [1168]
40		400 [1514]	723 [328]	48 [1219]	43 [1092]	39 [991]	5 [127]	49 [1245]
50		500 [1893]	911 [413]	52 [1321]	47 [1194]	43 [1092]		53 [1346]