



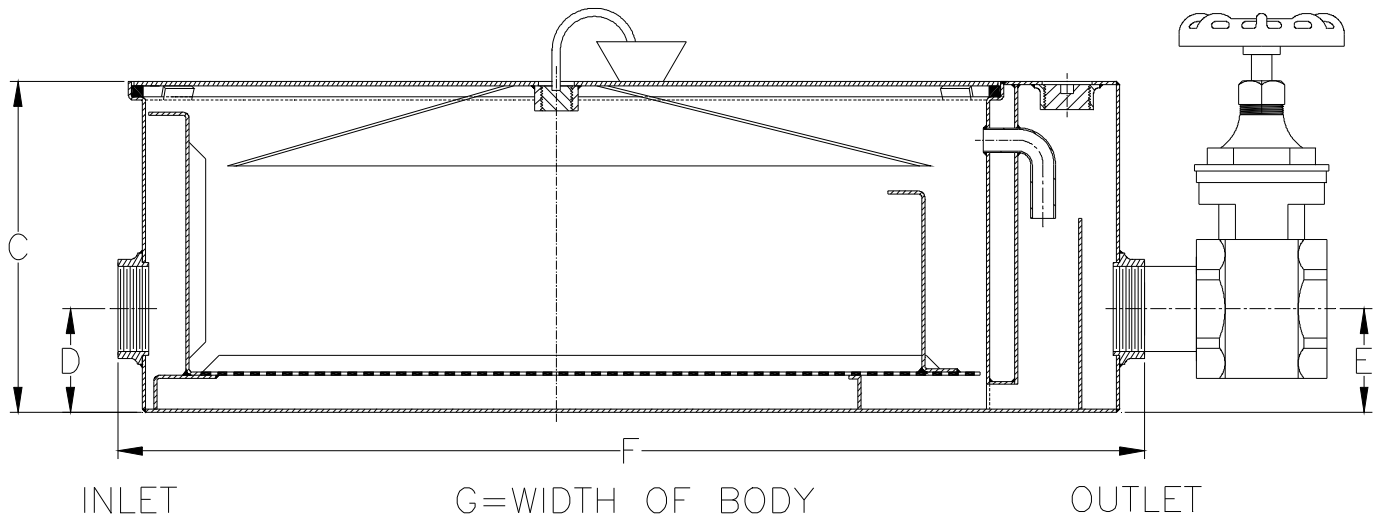
Z1171-TD-77

STAINLESS STEEL LOW PROFILE GREASE INTERCEPTOR W/ ACCUMULATING CONE & FLOW CONTROL TEE

SPECIFICATION SHEET

TAG _____

Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice



Size	Inlet/ Outlet Size	Flow Rate G.P.M. [L]	Capacity		Approx. Wt. Lbs. [kg]	Dimensions in Inches			
			Water Gal. [L]	Grease Lbs. [kg]		C	D/E	F	G
500	3 [76]	20 [75]	15 [57]	40 [18]	102 [46]	10 [254]	3-1/8 [79]	31 [787]	21-1/8 [537]
700		35 [132]	30 [114]	70 [32]	172 [78]	10-3/4 [273]	3-1/8 [79]	42-1/8 [1070]	29-3/8 [746]
800		50 [189]	45 [170]	100 [45]	210 [95]	16 [406]	10 [254]	49-1/2 [1257]	29-3/8 [746]

ENGINEERING SPECIFICATION: ZURN Z1171-TD-77

Fabricated stainless steel low profile grease interceptor, PDI rated at ____ GPM and ____ Lbs. grease capacity, with internal air relief by-pass, bronze cleanout plug and visible double wall trap seal with removable combination pressure equalizing/flow diffusing baffle and sediment tray. Gasketed non-skid secured cover with draw off port having bronze plug, stainless steel grease accumulating cone, NPT to hose adapter, 24 [610] flexible hose, hose clamp, and in line closure valve, complete with Z1108 flow control fitting. Regularly furnished with 3 [75] low inlet and outlet.

OPTIONS (Check/specify appropriate options)

PREFIXES

____ **Z** Fabricated Stainless Steel*

SUFFIXES

____ **-L** Angle type (Z1108-L) flow control device with plunger.
 ____ **-PW** Plug wrench

Caution: Installations using indirect piping to unit could result in standing water in floor sink or flooding if line blockage occurs.

* Regularly furnished unless otherwise specified.