

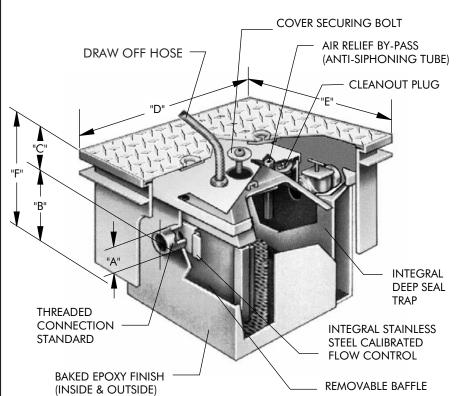
## **GI-100-AH**

Tag: \_

## **Semi-Automatic Draw-Off Grease Interceptor** with Access Housing

SPECIFICATION: Watts Drainage Products GI-100-AH epoxy coated inside and outside fabricated steel grease interceptor with flow rating of 7 GPM to 75 GPM and grease capacity of 14 lbs to 150 lbs. Unit shall include removable baffle, deep seal trap, non-removable stainless steel calibrated orifice plate and cover-all cover with low pressure grease accumulating chamber and draw off hose.

Entire unit shall be housed in epoxy coated fabricated steel housing with epoxy coated non-skid cover with adjustable interceptor carrier brackets and integral anchoring flange.



	Code: GI-	-AH-	<b>□-</b> ∟					
F., CI	107 ALL CC	_	T					
Ex. GI-107-AH-SS Flow Rate (Select One)								
Suffix Description								
107	7 GPM							
110	10 GPM	H						
115	15 GPM	ΠI						
120	20 GPM							
125	25 GPM							
135	35 GPM							
150	50 GPM							
175	75 GPM							
.,,								
	ns (Select One or I	More)						
	ns (Select One or I	More)						
Option Suffix	Description	More)						
Option Suffix	•	More)						
Option Suffix -HDC H -O I	Description  Heavy Duty Cover nlet & Outlet other than standard	More)						
Option Suffix -HDC H	Description  Heavy Duty Cover nlet & Outlet other than	More)						
Option Suffix -HDC H -O H	Description  Heavy Duty Cover nlet & Outlet other than standard stainless Steel							
Option Suffix  -HDC H -O H -SS S	Description  Heavy Duty Cover nlet & Outlet other than standard	izes						
Option Suffix  -HDC H -O H -SS S	Description  Heavy Duty Cover nlet & Outlet other than standard Stainless Steel  Donal Inlet/Outlet Si	izes						
Option Suffix  -HDC H -O H -SS S	Description  Heavy Duty Cover nlet & Outlet other than standard Stainless Steel  Onal Inlet/Outlet Sin -O is selected ab	izes						
Option Suffix  -HDC H -O H -SS S  Option (When	Description  Heavy Duty Cover nlet & Outlet other than standard Stainless Steel  Donal Inlet/Outlet Sin -O is selected ab Description	izes						
Option Suffix  -HDC H -O H -SS S  Optic (When Suffix -2	Description  Heavy Duty Cover nlet & Outlet other than standard Stainless Steel  Denal Inlet/Outlet Sin -O is selected ab Description  2"(51) Inlet/Outlet	izes						

Cubic Capacity	Interceptor	Grease	Flow	Α	В	С	D	E	F
of Fixtures in Inches	Catalog Number	Capacity Lbs	Rate GPM	Inlet & Outlet	Base to Center	Top to Center	Length	Width	Height
up to 2150	GI-107-AH	14	7	2"(51)	V	V	29-1/16"(738)	17-7/16"(443)	13-1/2"(343)
2151 to 3000	GI-110-AH	20	10	2"(51)	Α	Α	35-1/16"(891)	17-7/16"(443)	13-1/2"(343)
3001 to 4600	GI-115-AH	30	15	2"(51)	R	R	37-15/16"(964)	22-5/16"(567)	13-1/2"(343)
4601 to 6150	GI-120-AH	40	20	3"(76)	1	ı	37-15/16"(964)	25-5/16"(643)	13-1/2"(343)
6150 to 7700	GI-125-AH	50	25	3"(76)	Α	Α	37-15/16"(964)	25-5/16"(643)	13-1/2"(343)
7701 to 10750	GI-135-AH	70	35	4"(102)	В	В	49-15/16"(1268)	30-5/16"(770)	13-1/2"(343)
10751 to 15400	GI-150-AH	100	50	4"(102)	L	L	49-15/16"(1268)	30-5/16"(770)	13-1/2"(343)
15401 to 23000	GI-175-AH	150	75	4"(102)	E	E	57-15/16"(1472)	30-5/16"(770)	13-1/2"(343)

Job Name	Contractor
Job Location	Contractor's P.O. No.
Engineer	Representative

WATTS Drainage reserves the right to modify or change product design or construction without prior notice and without incurring any obligation to make similar changes and modifications to products previously or subsequently sold. See your WATTS Drainage representative for any clarification. Dimensions are subject to manufacturing tolerances. CANADA



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