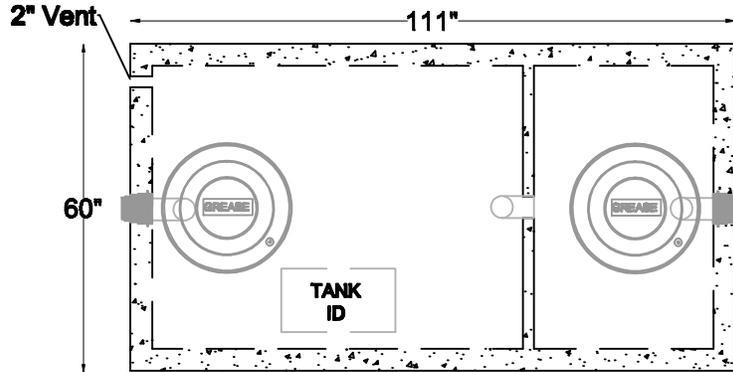


# 1000 Gallon Grease Interceptor H20 Load Rated

Item #  
**1000T-GI**

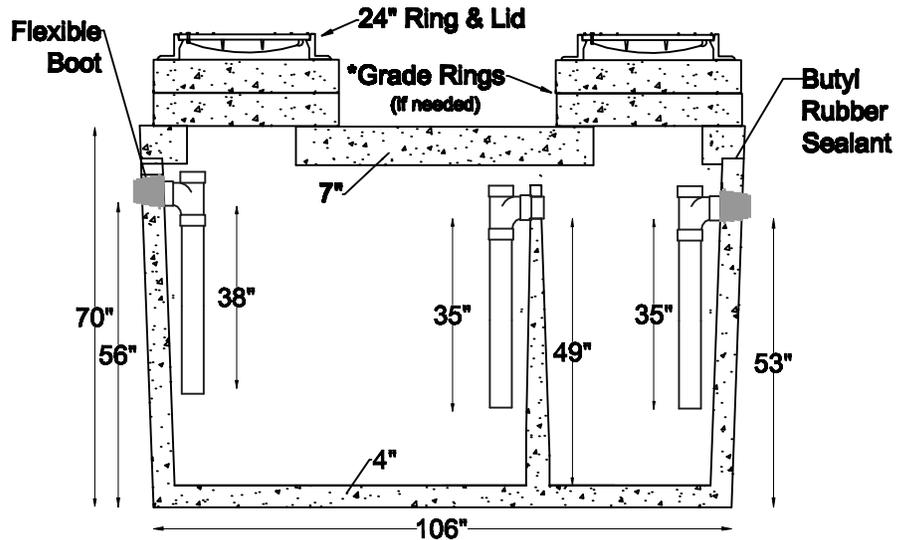
Top  
View



**DESIGN NOTES**

- Meets ASTM C-1613 spec for Grease Interceptor including the C-1644 for resilient connectors
- Top surface area 46.25 ft<sup>2</sup>
- f'c @ 28 days; concrete = 6,000 PSI Min.
- Inlet and Outlet identified above pipe
- Delivered complete with internal piping
- Includes Cast Iron Ring and Locking Aluminum Lids stamped "Grease"
- Vents to atmosphere
- 4' Maximum bury depth

ALLOWABLE BURY (Based on Water Table)	
WATER TABLE	ALLOWABLE EARTH FILL
0' - 0"	1' - 6"
1' - 0"	2' - 0"
2' - 0"	2' - 0"
3' - 0"	3' - 0"
DRY	4' - 0"



Section  
View

\*Optional concrete grade rings available for an additional charge:  
2", 3", 4", 5", 6", or 18"

**Benefits:**

- More efficient grease removal than kitchen units
- Odor & mess eliminated from kitchen

Digging Specs	Invert		Dimensions			Net Capacity			Net Weight		
	Inlet	Outlet	Length	Width	Height	Inlet Side	Outlet	Total	Lid	Tank	Total
11' Long x 7' Wide	56"	53"	111"	60"	70"	687 gal	323 gal	1010 gal	3700 lbs	9380 lbs	13080 lbs
56" below inlet											