



## Dimensional Specs & Data for Rigid – Plastic Grease & Oil Interceptors

Model #	Model	GPM Flow Rate	Grease Capacity Pounds	Approx. O.D. LxWxH	Min. Wall Thickness	Approx. Weight Pounds	Standard Inlet, Outlet & C.O. Plug Sizes	Optional Vent ^ Connection Size	Standard Fitting Connections	Approx. Typical Fitting Centerlines Height Inlet	Approx. Typical Fitting Centerlines Height Outlet	Approx. Typical Fitting Centerlines Height Optional Vent ^
GI-4	N/A	4	8	26"x13"x12"	3/16"	35	2"	2"	IPS Threads	8 1/2"	8 1/2"	9 1/2"
GI-7	N/A	7	14	25"x15"x13"	3/16"	35	2"	2"	IPS Threads	9 1/2"	9 1/2"	10 1/2"
GI-10	OI-10	10	20	27"x15"x13"	3/16"	45	2"	2"	IPS Threads	9 1/2"	9 1/2"	10 1/2"
GI-15	OI-15	15	30	27"x18"x20"	3/16"	45	2"	2"	IPS Threads	13"	13"	14"
GI-20	OI-20	20	40	30"x15"x19"	3/16"	50	3"	3"	IPS Threads	15 1/2"	15 1/2"	17"
GI-25	OI-25	25	50	33"x16"x24"	3/16"	60	3*	3*	IPS Threads	20"	20"	22"
GI-35	OI-35	35	70	38"x20"x25"	3/16"	75	3*	3*	IPS Threads	20"	20"	22"
GI-50	OI-50	50	100	44"x22"x25"	1/4"	85	3*	3*	IPS Threads	20"	20"	22"
<b>LOW PROFILE TYPES</b>												
GIL-20	OIL-20	20	40	45"x23"x14"	3/16"	40	3*	3*	IPS Threads	9"	9"	10"
GIL-35	OIL-35	35	70	51"x28"x13"	1/4"	55	3*	3*	IPS Threads	8"	8"	9"
GIL-50	OIL-50	50	100	51"x29"x19"	1/4"	65	3*	3*	IPS Threads	13"	13"	13"

**NOTE:** Larger units and special sizes available.

\* Denoted 4" connections also available.

+ Outside length includes fittings.

N/A – not available

^ Two 2" vent connctios and one 1-1/2" oil draw off connection are standard on all oil interceptors. Extensions available to increase height of units, for below ground installations.