GREASE INTERCEPTORS

GIT-1060



DUAL-WALL BAFFLE



 Traffic rated risers can be achieved with cast iron lids, dual wall corrugated pipe and Infiltrator's pipe adapter ring. Non-traffic

Structural corrugations and fiberglass supports enable a low

Lightweight thermoplastic design allows for guick and easy job

 A continuous-loop gasketed mid-seam connection is secured by permanent clips producing a watertight seal between

· Burial depths can range between 6-inches and 48-inches

 Dual-wall baffle creates a two-compartment interceptor that prevents fats, oils, and grease (FOG) from short-circuiting across

Traffic-rated AASHTO H-20 design requires steel-reinforced

rated installations may use Infiltrator's EZnsap risers

profile design ideal for below grade installationsMolded with fiberglass-filled polypropylene that increases

durability and corrosion resistance

depending on the installation type

site delivery and installation

GIT-1060 TRAFFIC INSTALLATION

Features & Benefits

interceptor halves

the interceptor

concrete slab

Steel-reinforced concrete slab Infiltrator cast iron lids

Corrugated pipe (by others)

> Fiberglass supports

Traps and separates FOG, preventing it from clogging wastewater infrastructure

Infiltrator's GIT-1060 is the industry's first compression molded gravity grease interceptor. The design allows for a simplified installation of a highly durable below grade interceptor solution. A fiberglass infused body improves durability beyond standard thermoplastic tanks. A dual-wall baffle creates a two-compartment solution that prevents fats, oils, and grease from short-circuiting across the interceptor. AASHTO H20 traffic rated installations possible with the use of a steel-reinforced concrete slab. See the next page for details.

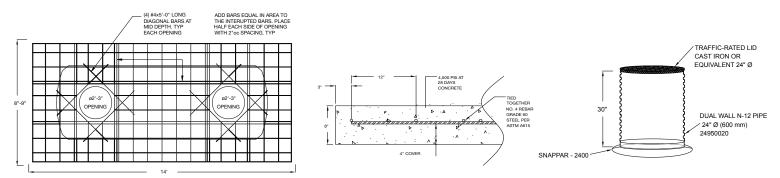
> MID-SEAM CUTAWAY Reinforced watertight mid-seam gasketed connection



Dual-wall structural baffle

with two 5-inch holes

General Specifications and Illustrations



AASHTO H-20 TRAFFIC LOADING DESIGN REQUIREMENTS

Must be installed and backfilled in accordance with the Infiltrator Grease Interceptor General Installation Instructions

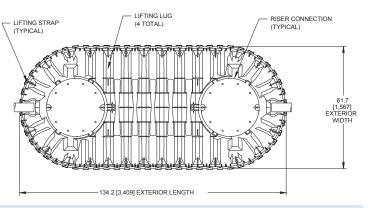
For shallow ground water conditions where buoyancy control is necessary reference the Infiltrator IM- and CM-Series Tank Buoyancy Control Guidance

GIT-1060	
Total Liquid Capacity	1,309 gal (4,956 L)
Working Liquid Capacity	1,111 gal (4,207 L)
FOG Capacity	139 gal (1,014 lbs)*
Airspace	17.8%
Length	134.2" (3,409 mm)
Width	61.7" (1,567 mm)
Height	54.5" (1,384 mm)
Liquid Level	44" (1,118 mm)
Invert Drop	3" (76 mm)
Fiberglass Supports	8
Compartments	2
Minimum Traffic Burial Depth	48" (1,219 mm)
Minimum Traffic Burial Depth	18" (457 mm)
Minimum Non-traffic Burial Depth	6" (152 mm)
Maximum Pipe Diameter	4" (102 mm)
Weight	410 lbs (186 kg)

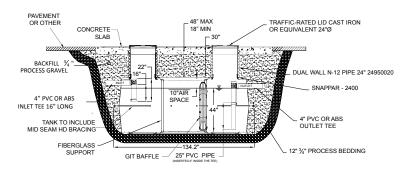


INFILTRATOR

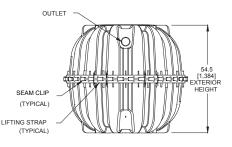
water technologies



TOP VIEW



SIDE VIEW



END VIEW

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