

Riser Assembly Instructions/Steps

gaskets to aid final assembly.

access is maintained.

057-0870-02

procedure if required (pg 3 of 6).

ANCHOR KIT INSTALLATION

water table conditions to prevent float out. Necessity to be

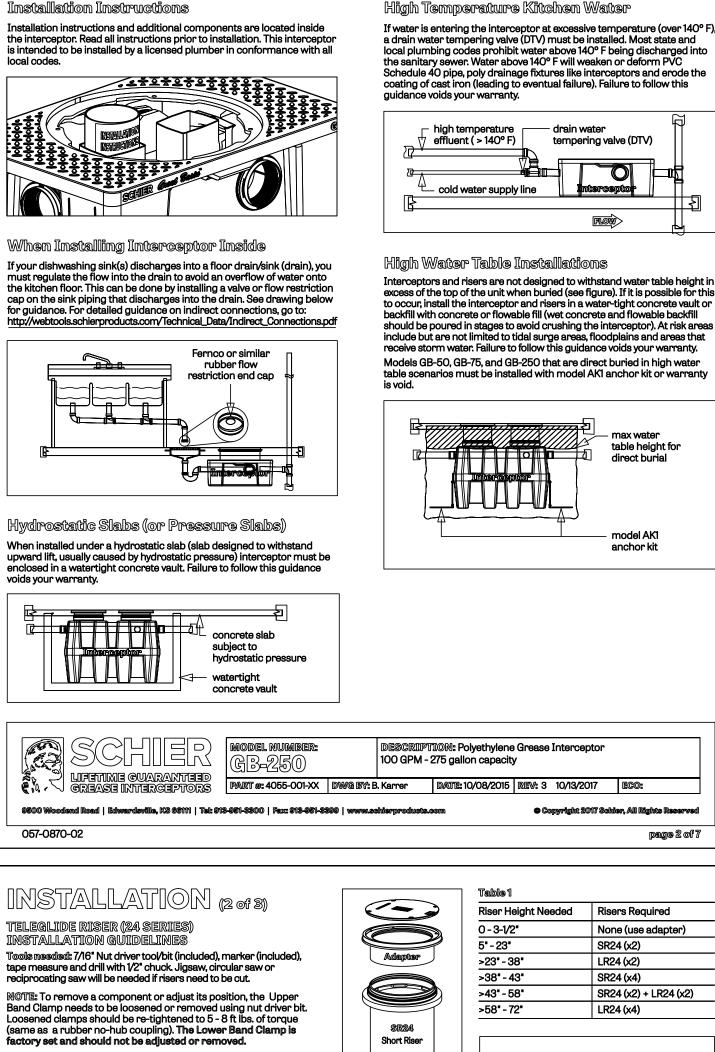
SCHIER

LIFETIME @UARANTEED

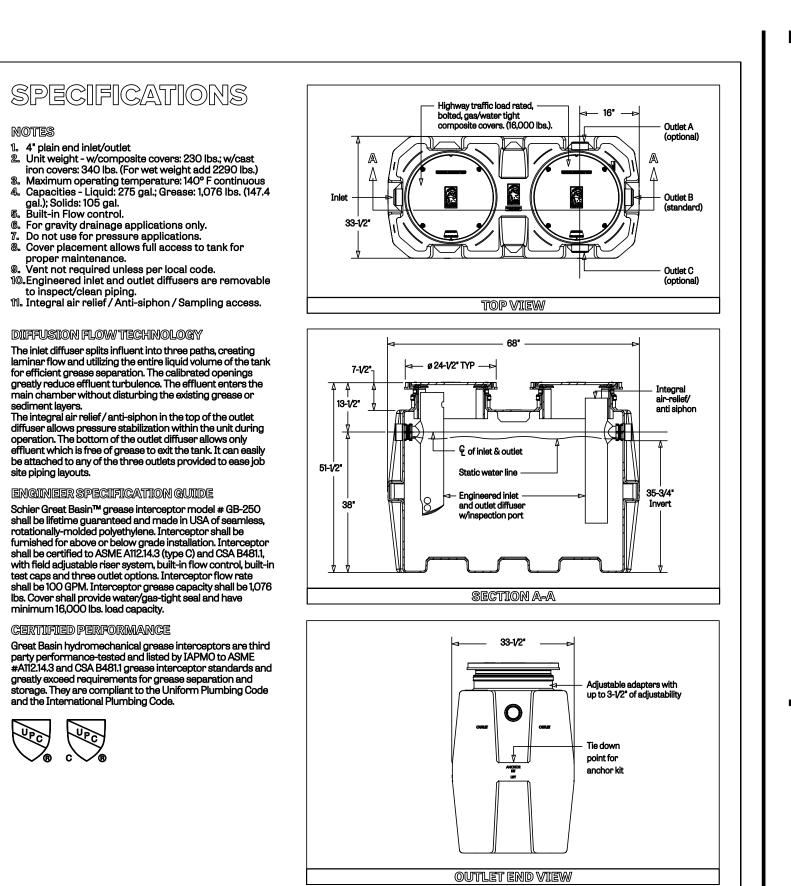
GREASE INTERCEPTORS

9500 Woodend Road | Edwardsville, KS 65111 | Tel: 913-951-3300 | Fax: 913-951-3399 | www.schlerproducts.co

are too long, make a circular line around the sidewall with



For All Schier Grease Interceptor Installations



DESCRIPTION: Polyethylene Grease Interceptor

100 GPM - 275 gallon capacity

PART #: 4055-001-XX | DWG BY: B. Karrer | DATE: 10/08/2015 | REV: 3 10/13/2017 | ECC:

1. 4" plain end inlet/outlet

6. For gravity drainage applications only.

Do not use for pressure applications.

DIFFUSION FLOW TECHNOLOGY

site piping lavouts.

CERTIFIED PERFORMANCE

LIFETIME GUARANTEED GREASE INTERCEPTORS

INSTALLATION (3 of 3)

Multiple grease interceptor configurations must be piped as shown to ensure the system works properly as designed. For below grade installations, all units must be level in the excavation pit. Hybrid systems combining

parallel and series installations are available per written

All inlet manifolds, outlet manifolds, piping between units

Series Installation of Multiple Grease Interceptors

For below grade installations it is recommended to install a two-way cleanout tee extended to finished grade before the inlet of the first unit, after the outlet of the last unit and

NOTE: When the flow control plate is required, it should

Parallel Installation of Multiple Grease Interceptors

Units must be equally spaced to ensure equal effluent

For flow rates above 100 GPM and higher grease storage

For below grade installations it is recommended to install

a two-way cleanout tee extended to finished grade before

Flow Splitter™ (FS-DUO, FS-TRIO, FS-QUAD) sold separately.

MODEL NUMBER:

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CRIEASE INTERCEPTORS

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in between units (if there is a long run of pipe betwee

only be installed on the first unit in the series.

and after each unit for line cleaning purposes.

For lower flow rates and higher grease storage

EXPANDING GREASE CAPACITY

and two-way cleanout tees by others.

units) for line cleaning purposes.

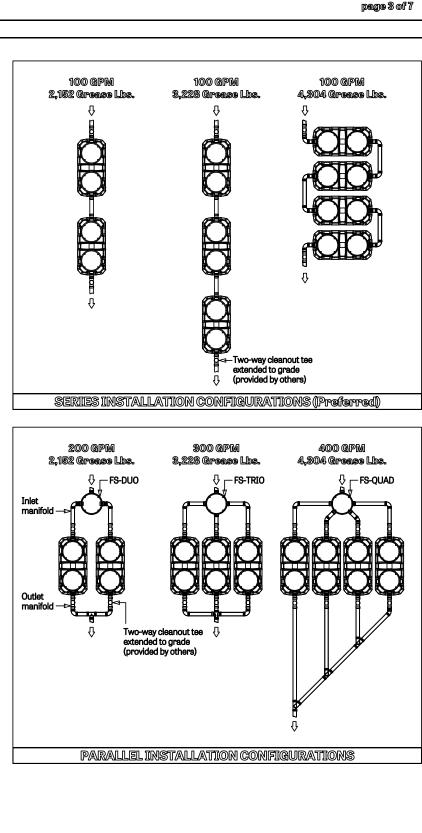
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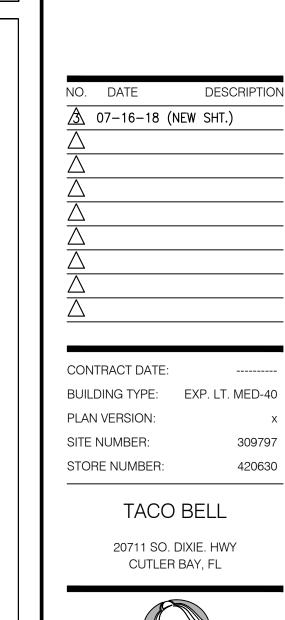
UPC UPC

057-0870-02



DESCRIPTION: Polyethylene Grease Interceptor

100 GPM - 275 gallon capacity



GROUP

INCORPORATED

engineering • architecture • planning

15500 NEW BARN ROAD

SUITE 106

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309797

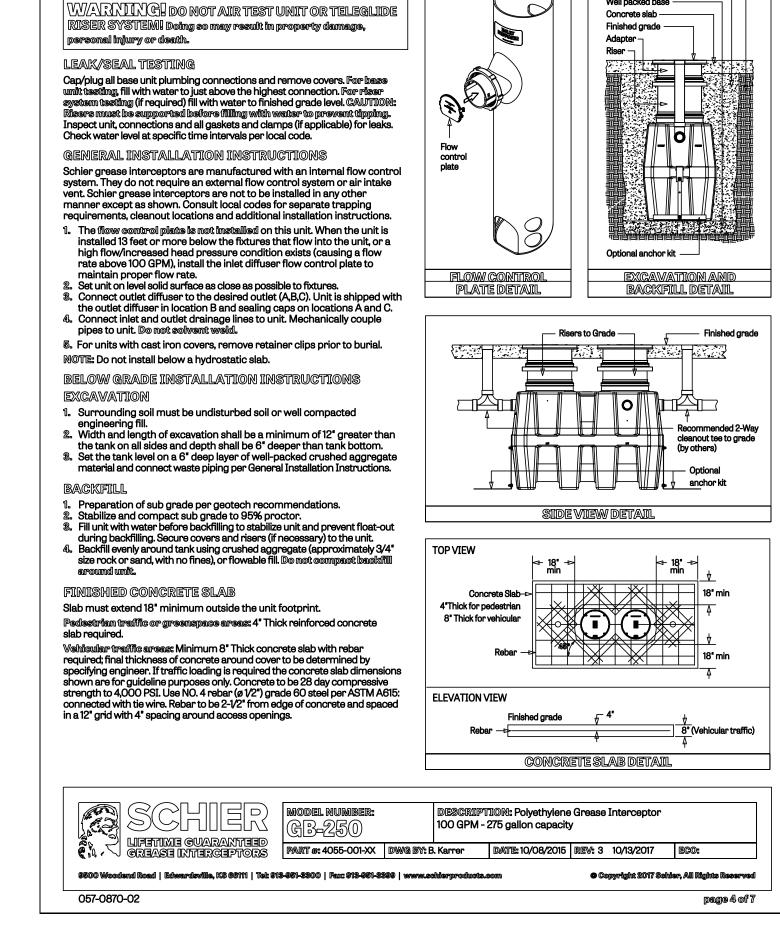
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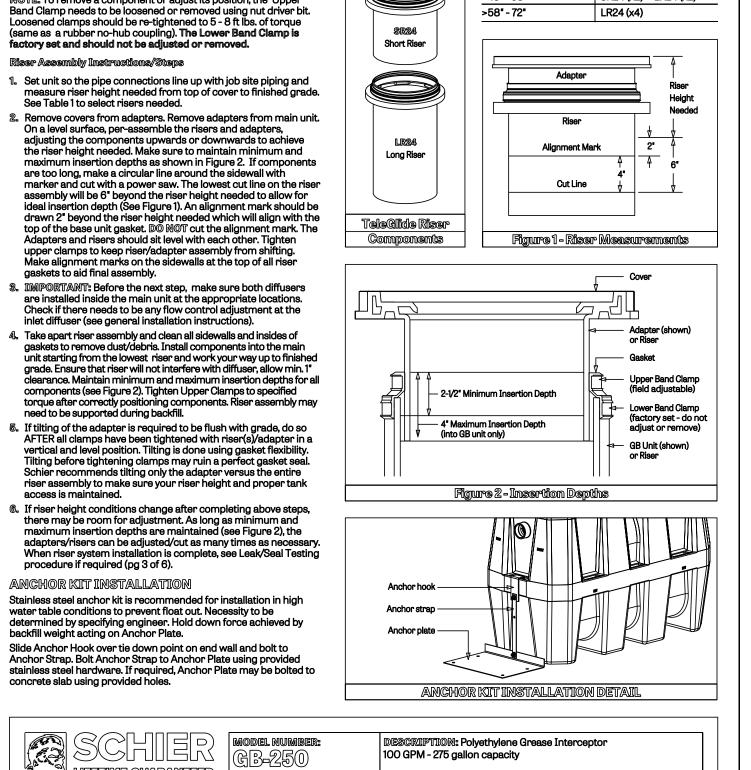
Explorer Lite GREASE

TRAP DETAILS

PLOT DATE: 07-16-2018

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