

INTERCEPTORS

800 Series

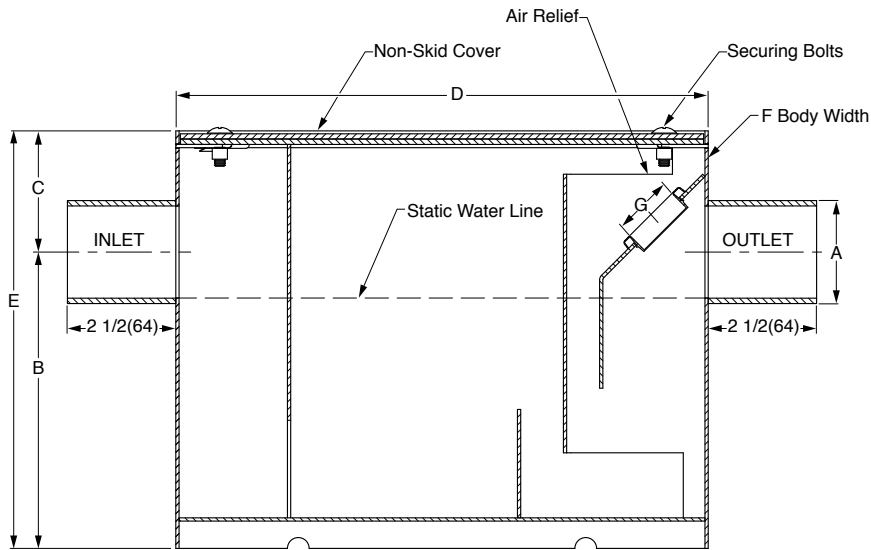
Grease Interceptor, Series 800-075/100

TAG _____

Product Description: Recommended for removing, then retaining fat, oil and grease from wastewater in kitchen and restaurant areas where food is prepared. The 800 series grease interceptor is constructed of coated fabricated steel with NO-HUB connections and external flow control; a non-removable one-piece baffle; diamond plate, and non-skid cover.

Features and Benefits:

- Slip-resistant diamond plate cover.
- Constructed of fabricated steel.
- Regularly furnished with NO-HUB inlet and outlet. -Y (800-Y04-075 & 800-Y04-100)
- Conforms to PDI Grease Interceptor Standard PDI-G101.
- Designed to be installed in above-the-floor installations or recessed where space is limited.
- External Flow Control Fitting



| FIG. NO. | GPM FLOW RATE (L/M) | GREASE CAP LBS (KG) | A | B | C | D | E | F WIDTH | G (PLUG SIZE) |
|-------------|---------------------|---------------------|---------|-------------|---------|----------|-------------|---------|---------------|
| 800-Y04-075 | 75(284) | 150(68) | 04(100) | 18 1/2(470) | 6(152) | 36(914) | 24 1/2(622) | 24(610) | 1 1/2(38) |
| 800-Y04-100 | 100(379) | 200(90) | 04(100) | 29(737) | 10(254) | 40(1016) | 39(991) | 28(711) | 2(51) |

NOTE: Dimensional Data is subject to manufacturing tolerances and change without notice.

VARIATIONS:

- Threaded Connections -T (800-T04-075 & 800-T04-100)



A Product of:
JAY R. SMITH MFG. CO.®
 MEMBER OF MORRIS GROUP INTERNATIONAL

Series 800-075/100
 SPM 1013
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