

TOWN OF EMMITSBURG GREASE TRAP PERMIT APPLICATION

No. _____

1. Property Information

Owner _____
Address _____

2. Proposed Installation

- New Construction
- Existing Business in Existing Building
- New Business in Existing Building

3. Required Application elements:

_____ Grease Interceptor Sizing Worksheet - attached
 _____ (*Uniform Plumbing Code Formula*)
 _____ Diagram/sketch showing intended location of
 grease trap
 _____ \$100.00 permit fee

PLUMBER INFORMATION - Required for all applications

Company Name: _____
 Mailing Address _____

 Phone _____

Authorized applicant: _____

Frederick Co. License # _____

I certify that the information provided on this application is true and accurate to the best of my knowledge and ability.

Signature _____ Date _____

OWNER'S AUTHORIZATION - I am the owner of the property described above and I am aware of the contents of this permit application. I have authorized (print name)

to act on my behalf in submitting this permit application.

Landowner's name _____

Signature _____ Date _____

Town Use Only

Approved: _____ Date: _____

Disapproved: _____ Date: _____

Fee: \$100.00 Date paid _____ Chk # _____

Tax Parcel No: _____

FredCo Permit notes: _____

Town of Emmitsburg
300A South Seton Ave., Emmitsburg, MD
 301-600-6300 fax 301-600-6313

Grease Interceptor Sizing Worksheet

The Uniform Plumbing Code Formula

Company	Calculated By	Date			
Project	Location				
Follow these six simple steps to determine grease interceptor size.					
No of Meals Per Peak Hours Enter Calculations > Here	Waste Flow Rate	Retention Time	Storage Factor	Calculated Interceptor Size	Grease Interceptor
Step 1	Step 2	Step 3	Step 4	Step 5	Step 6
1	Number of Meals Per Peak Hour (Recommended Formula): Seating Capacity <input type="text"/> X Meal Factor <input type="text"/> = Meals per Peak Hour <input type="text"/> Establishment Type: Fast Food (45 min) Meal Factor 1.33 Restaurant (60 min) Meal Factor 1.00 Leisure Dining (90 min) Meal Factor 0.67 Dinner Club (120 min) Meal Factor 0.50				Notes:
2	Waste Flow Rate: Condition With a Dishwashing Machine Flow Rate 6 Gallons Without a Dishwashing Machine Flow Rate 5 Gallons Single Service Kitchen Flow Rate 2 Gallons Food Waste Disposer Only Flow Rate 1 Gallon				Notes:
3	Retention Time Commercial Kitchen Waste Dishwasher 2.5 Hours Single Service Kitchen Single Serving 1.5 Hours				Notes:
4	Storage Factor Kitchen Type Fully Equipped Commercial Hours of Operation 8 Hours Storage Factor 1.00 12 Hours Storage Factor 1.50 16 Hours Storage Factor 2.00 24 Hours Storage Factor 3.00 Single Service Kitchen Storage Factor 1.50				Notes:
5	Calculate Liquid Capacity Multiply the values obtained from step 1, 2, 3 and 4. The result is the approximate grease interceptor size for this application				Notes:
6	Select Grease Interceptor Using the approximate required liquid capacity from step 5, select an appropriate size as recommended by the manufacturer.				Notes:

TOWN OF EMMITSBURG – GREASE TRAP CLEANING RECORD & VERIFICATION FORM

Facility name: _____
Site Address: _____
Mailing address: _____
Phone: _____
Contact: _____

Service Company used: _____
Mailing address: _____
Phone: _____
Contact: _____

Date	Cleaned by Name & Initial	Witnessed by Name & Initial	Gallons pumped	Grease Disposal Site	Remarks

Emmitsburg Ordinance 09-05 requires that a copy of the Cleaning Record for this facility be sent to the Town by the tenth day of the month in January and July of each year, and/or as requested by the Town.

The information provided above is true and accurate to the best of my knowledge and ability.

Facility owner/representative _____
Date