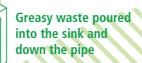
Restaurants Hamile
NASTE



Common Problems in Restaurants







Water Pollution Control Ordinance (Cap. 358)

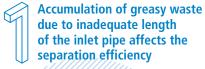
Any person discharging greasy waste or wastewater not properly treated commits an offence



Causing overflow and blockage, exceedance of discharge limit and pollution











Inadequate chamber space causes overflow of wastewater

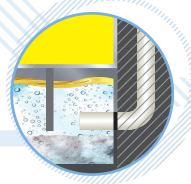












Reduce the Loading of Grease Traps

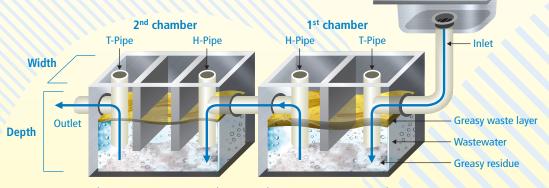


Scrape dirty dishes before washing and avoid pouring remaining greasy waste into the sink



Install a basket strainer in the sink

Grease Traps should be of Adequate Capacity and Properly Configured



Length

Grease Trap Capacity Requirements

Average Hourly Water Use	Kitchen Floor Area	Minimum Grease Trap Capacity	Example of Internal Dimensions (metres)		
(litre)	(square metres)	(cubic metres)	Length	Width	Depth
250	8	0.49	1.45	0.70	0.73
500	16	0.79	1.70	0.83	0.73
750	24	1.05	1.80	0.88	0.85
1,000	32	1.22	1.95	0.95	1.00

The length of the grease trap should be equal to 1.3 to 2.0 times of its depth

The liquid depth should be no greater than 1.2m and the total depth should be no greater than 1.8m

Cleanse Grease Traps Regularly

Centralised grease trap or grease trap over 1000 litres in capacity

1 Arrange with a Grease Trap Waste Collector for regular cleansing

Scoop the top layer of greasy waste into a watertight bag on a daily basis for proper disposal

Maintain records of grease trap cleansing

Records of grease trap cleansing

Grease Trap Waste Collectors

Under-sink Grease Trap



Please visit our website for the list of collectors which will be updated from time to time

http://www.epd.gov.hk/epd/english/environmentinhk/ water/guide_ref/guide_wpc_gt.html

Enquiry hotline: 2838 3111 E-mail: enquiry@epd.gov.hk

