



SIZE FORMULA – The size of the interceptor shall be determined by the following formula:

$$\text{Number of meals peak hour} \times \text{Waste flow rate} \times \text{Retention time} \times \text{Storage factor} = \text{Interceptor size per (liquid capacity)}$$

See Current Adopted Uniform Plumbing Code APP. H.



APPROVED	REVISIONS
	9/2013
	12/18/2014
PUBLIC WORKS DIRECTOR	
DATE	

CITY OF HAMILTON DEPARTMENT OF PUBLIC WORKS
GREASE INTERCEPTOR
HC. 20.02.002