

## Grease Interceptor Testing & Certification



Certification to  
ASME A112.14.3  
ASME A112.14.4  
PDI-G101



**NSF International**  
789 N. Dixboro Road  
Ann Arbor, MI 48105  
800.NSF.MARK  
[www.nsf.org](http://www.nsf.org)

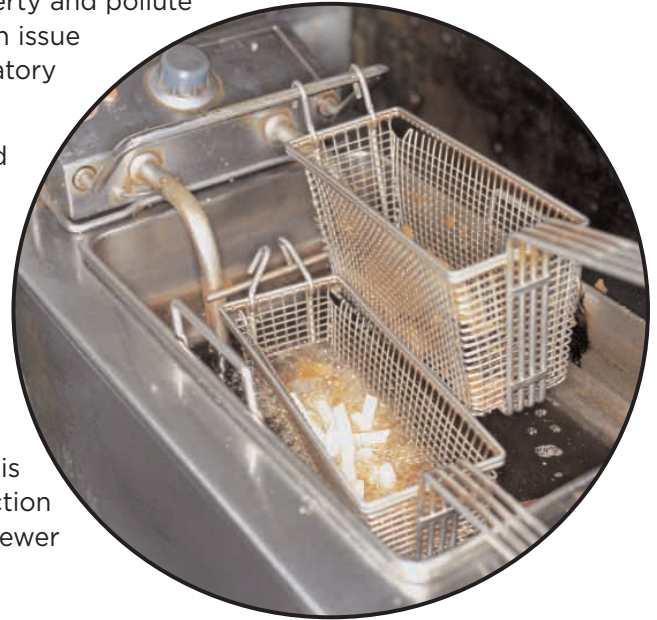


Live safer.™

## NSF's New Grease Interceptor Testing and Certification Program

Fats, oils and grease (FOG) from restaurants and commercial kitchens is becoming an increasingly serious problem for municipal sewer systems. With the potential to damage property and pollute surface and ground water, FOG is an issue that is gaining attention from regulatory authorities coast to coast.

FOG buildup can be easily managed by using grease interceptors, which separate and collect grease and let the remaining wastewater flow into sewer systems. Many regulatory agencies require that grease interceptors are tested and certified. This certification ensures that the design, construction and operation of the grease interceptor is conducive to effective grease collection and removal, thereby keeping city sewer systems as FOG-free as possible.



### Testing & Certification

NSF International, The Public Health and Safety Company™, has recently designed and built a new custom laboratory for grease interceptor testing. NSF now tests and certifies to three grease interceptor standards: ASME A112.14.3, ASME A112.14.4, and PDI-G101. This testing verifies the performance, grease retention and efficiency of grease interceptors at their rated flow.

### Showing the Mark

Upon successful certification, the NSF Mark, along with the associated standard, may be placed on approved grease interceptors. In addition, listed manufacturer names and product model numbers will be included on the NSF listings website, accessible via [www.nsf.org](http://www.nsf.org).



ASME A112.14.3  
ASME A112.14.4  
PDI-G101

# NSF Grease Interceptor Testing & Certification Program

## Why NSF?

NSF International is the ideal choice for testing and certifying grease interceptors because NSF is the only company that can provide:

- One stop for both testing and certification
- Superior regulatory acceptance
- Testing at competitive prices
- Fast turn-around times
- Comprehensive listing search capabilities via the NSF website ([www.nsf.org](http://www.nsf.org))

## Acceptance

Grease interceptors are regulated by various authorities including plumbing inspectors, sanitarians and wastewater authorities. The NSF Mark is well recognized by all these groups. NSF listings satisfy the requirements of both the International Plumbing Code and the Uniform Plumbing Codes.

NSF also offers a Regulatory Affairs Hotline: 1.877.867.3435. If ever there is a question about the acceptability of a product in the field, this number is available for immediate follow-up and problem resolution.



For more  
information  
regarding the  
NSF Grease  
Interceptor  
Program

Call  
800.NSF.MARK  
(800.673.6275),  
734.769.8010  
or visit  
[www.nsf.org](http://www.nsf.org)

Ask for the  
Mechanical  
Plumbing Sales  
Executive or  
Business Unit  
Manager



Live safer.™

Founded in 1944 and headquartered in Ann Arbor, MI, NSF International, an independent, not-for-profit organization, helps protect you by certifying products and writing standards for food, water, air and consumer goods ([www.nsf.org](http://www.nsf.org)).