

# GREASE INTERCEPTOR TESTING AND CERTIFICATION



**Fats, oils and grease (FOG) from restaurants and commercial kitchens create serious problems for municipal sewer systems.**

As a streamlined solution, NSF International provides global testing and certification of grease interceptors. Our cutting-edge accredited laboratory is staffed with engineers and technicians who specialize in testing and certification of these units and are available to answer any additional questions you may have.

**Q: Which standards does NSF test to?**

**A:** We offer testing and certification to the following standards and codes:

- > ASME A112.14.3
- > ASME A112.14.4
- > CSA B481
- > PDI-G101
- > UPC
- > IAPMO/ANSI Z1001

**Q. What capacity/GPM rating does NSF International certify to?**

**A:** NSF International is able to test hydromechanical grease interceptors up to 150 gpm.

**Q: How long does testing take?**

**A:** We offer a 30-day turnaround time from sample arrival to issuing an official test report.

**Q: Does NSF offer witness testing?**

**A:** Yes, we have the ability to send an engineer to facilities for testing on-site. Upon completion of testing, an official test report is generated within 10 business days.



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**Q: What are the steps to certification?**

**A:** There are seven simple steps to certification:

- 01** Client submits application.
- 02** Client provides requested information on product to be certified (e.g. engineering drawings, bill of materials, etc.).
- 03** NSF reviews product information.
- 04** NSF performs audit and sample collection.
- 05** NSF conducts testing and product evaluation.
- 06** NSF reviews test results for compliance.
- 07** Client receives product certification.

**Q: Why should I choose NSF to certify my grease interceptor?**

**A:** NSF is the most recognized mark in restaurant equipment certification and has been involved in the restaurant industry since 1944. Our program has been designed to offer manufacturers a single point of contact for all testing and certification needs. By combining testing and certification, manufacturers receive discounts on both services. By working with NSF there is no need to pay for any certification from another certification body. All of your units can be certified for one flat fee.

## DID YOU KNOW?

Use of the NSF mark, or claims of NSF certification or listing, are opportunities exclusive to only those companies certified by NSF International.

## NSF INTERNATIONAL

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