

DRAINAGE PRODUCTS TESTING AND CERTIFICATION SERVICES



DIFFERENTIATE THE QUALITY OF YOUR PRODUCTS

Prove that your drainage products do what they say they can do. NSF International can help you meet all plumbing regulatory requirements and plumbing codes throughout the U.S. and Canada.

NSF is an accredited, independent certification body that can test and confirm that your stated flow rates are accurate and comply with industry standards. We can also provide Uniform Plumbing Code (UPC) listings and International Plumbing Code (IPC) listings.

ROOF DRAINS

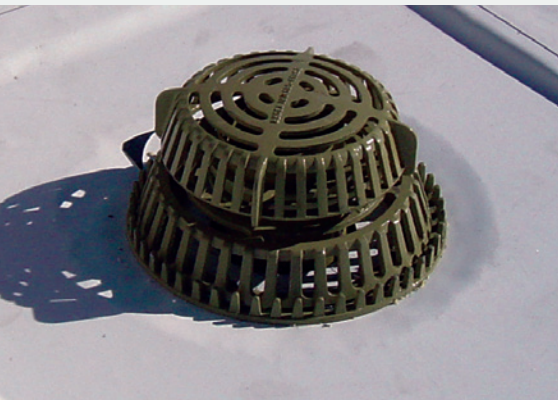


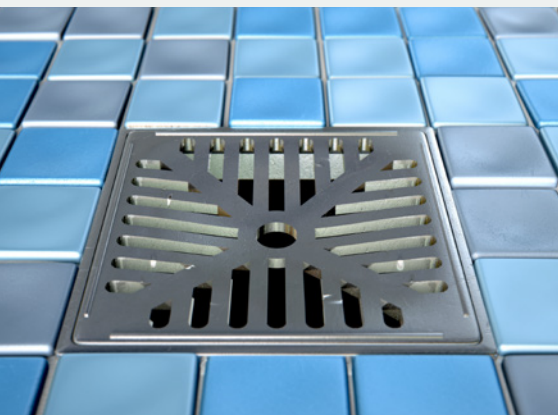
Photo supplied by Zurn

NSF offers certification to ASME A112.6.4. The standard establishes design and performance requirements for:

- > Conventional roof drains (domed or flat)
- > Secondary (emergency) roof drains
- > Controlled-flow storm drains

NSF offers flow testing to the ASPE/IAPMO/ANSI Z1034 standard to demonstrate compliance with the latest International Plumbing Code requirements for stormwater design. NSF offers flow rates up to 2,500 gallons per minute.

FLOOR DRAINS



Comply with regulations for floor drains located inside, outside or immediately adjacent to a building structure. These include:

- > Conventional floor drains
- > Area drains
- > Trench drains

NSF certifies to ASME A112.6.3. This standard establishes design requirements for floor drains. NSF can certify for load ratings of up to 30,000 lbs. (60,000 lb. test load).





GREASE INTERCEPTORS

Gain product acceptance for devices designed to keep fat, oils and grease (FOG) produced by commercial or institutional kitchens out of municipal sewer systems. These include:

- > Hydromechanical grease interceptors (HGIs)
- > Grease removal devices (GRDs)
- > Gravity grease interceptors (GGIs)

NSF certifies to the following standards referenced for grease interceptors:

- | | |
|------------------|--------------------|
| > ASME A112.14.3 | > PDI-G101 |
| > ASME A112.14.4 | > IAPMO/ANSI Z1001 |
| > CSA B481 | (for GGIs) |

BENEFIT FROM OUR STRENGTHS

Access more opportunities with our certification mark. Plumbing professionals, building/business owners and regulators trust NSF because of the reputation of our unbiased testing and auditing. To ensure its credibility, our mark can only be used on products certified by NSF.

In addition to the recognition that comes with the NSF mark, we also offer:



Shorter turnaround times to get your products to market more quickly



State-of-the-art, in-house drain and grease interceptor testing rigs



On-site witness testing (official test results available in a timely manner)



Discounts when you bundle testing and certification services with NSF



Listings in NSF's online certified products and systems pages, increasing the marketability and visibility of your products

NSF INTERNATIONAL

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