Technical Specification - GreaseShield®2000-F



PRO-ACTIVE

2L/s

FLOW RATE



Grease Shield® The Grease Management Solution

APPLICATIONS

- Large Pot Wash Sink
- Triple Bowl Sink

FLOW RATES & CERTIFICATION

- Pro-Active Flow Rate 2L/sec
- ASME Certification
- PDI Certification
- CSA Certification
- EN 1825 Certification

STANDARD FEATURES & FUNCTIONS

- Automatic FOG & solids removal
- Self cleaning
- Magnetic baffle for bioremediation
- PLC controlled
- Non restricted Vortex Flow Control device
- Reverse flow configuration
- Grey water recirculation
- Space Saver Running Trap & Sampling Point
- Globally certified award winning technology
- The only Green Certified grease trap in the world

Plumbing Connections

FilterShield™ Inlets 1" ½/40mm
Inlet 1" ½/40mm
Outlet 2"/54mm
Decant Outlet 3¼"/18mm
Hot Water Solenoid 3¼"/22mm

Electrical RatingsUSAUK,EU,AU,NZVoltage120v230vFrequency60Hz50HzCurrent0.98A0.49A

Standard Operational Times

Days of Operation 7 Days a Week Hours of Operation 07:00-02:30

Note: Operational times should be adjusted to suit the needs of the kitchen

Average Power Consumption 15.8W Per Hour

CERTIFICATIONS & APPROVALS

- Global GreenTag LCA Rate Gold Certification
- PDI G101 (Plumbing & Drainage Institute)
- ASME A112.14.3 & A112.14.4 (American Society of Mechanical Engineers)
- NSF International (National Sanitation Foundation)
- CSA (Canadian Standards Association) Grease Interceptors
- UL (Underwriters Laboratory)
- IAPMO (International Association of Plumbing and Mechanical Officials) Uniform Plumbing Code Certification Mark
- UKCA (UK Conformity Assessed)
- CE Conformity with Health, Safety and Environmental Protection \Standards with the European Economic Area (EEA)
- EN1825 (European Standard for Grease Separators)
- KIWA (ETA DK, Swedac & SINTEF) Sweden, Norway and Finland.
 European Institution for Testing, Inspection and Certification
- SHASE-S 217:2016 (Japanese Grease Management Standard for Grease Interceptors)

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