

400

MICROGLASS

For Particulate Removal



Cim-Tek® Filtration

Bio-Tek®

Renewable Fuels Technology

MODEL: 400BMG

Application

- Ethanol-blended gasoline up to E20 and biodiesel up to B20
- Designed for gasoline or diesel service station pumps, commercial fueling dispensers, and most Gilbarco® Service Station dispensers
- Specially designed for renewable fuel filtration

Design Features

- 25 gpm (94.6 lpm) maximum flow
- 50 psi (3.4 bar) maximum working pressure
- 2 micron and 10 micron Microglass media compatible with bio-fuels
- Pre-Lubed Gasket standard



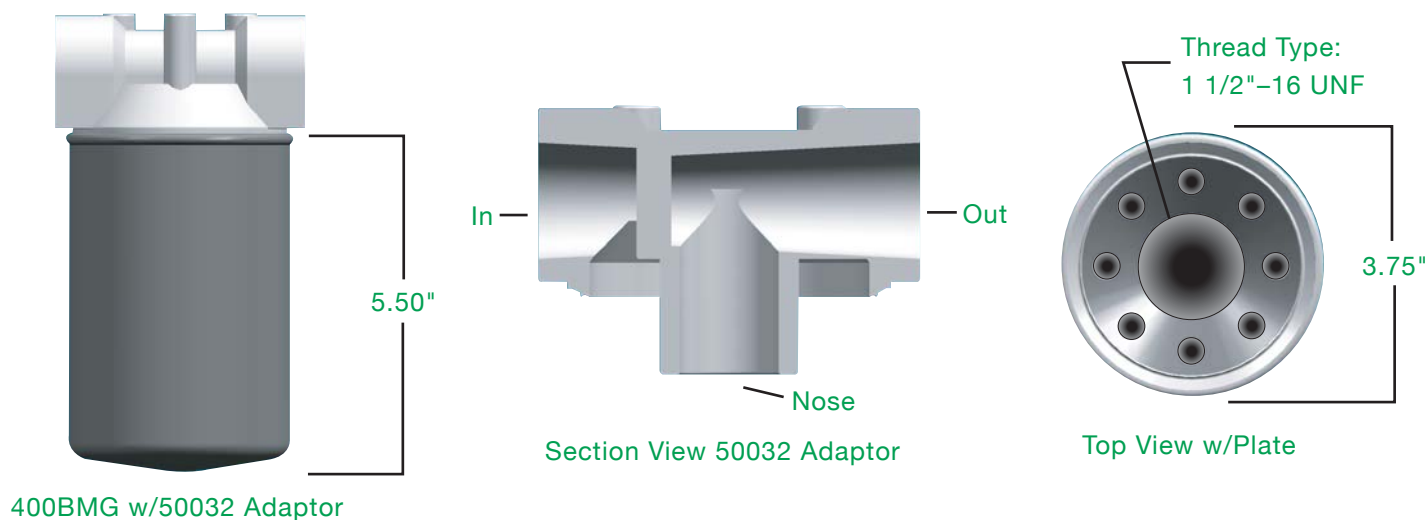
400BMG w/50032 Adaptor



Benefits

- High performance media compatible with aggressive solvent nature of renewable fuels
- High dirt-holding capacity results in longer life
- Recognized by Underwriter's Laboratories (UL®) for use in service station pumps and dispensers
- Removes particulate contaminants such as dirt, dust, and rust
- Ease of installation with Pre-Lubed Gaskets

400 Bio-Tek® Microglass Series Dimensional Information



Ordering Information

Part No.	Model No.	Description
70105	400BMG-02	Spin-On Particulate Removal Filter for Gasoline Ethanol-Blends Up To E20 & Biodiesel Blends up to B20. 2 Micron High-Performance Microglass Media. (1 1/2"-16 UNF Thread)
70104	400BMG-10	Spin-On Particulate Removal Filter for Gasoline Ethanol-Blends Up To E20 & Biodiesel Blends up to B20. 10 Micron High-Performance Microglass Media. (1 1/2"-16 UNF Thread)

Adaptor

Part No.	Material	Description	Fuel Ports	Nose
50032	Aluminum	Single Adaptor	1" NPT	1 1/2"-16 UNF

NOTE: See adaptor page for additional details.

Replacement Gasket

Part No.	Description
90036	Buna-N Pre-Lubed Gasket Used On All Above

NOTE: Filters are not to be used with aviation applications.

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