800
HYDROGLASS

BIODIESEL UP TO B100

For Water Detection & Particulate Removal

www.cim-tek.eu

Cim-Tek® Filtration
Bio-Tek®
Renewable Fuels Technology

CT70037 - Bio-Tek HydroGlass Filter 800 BHG - 02
CT70024 - Bio-Tek HydroGlass Filter 800 BHG - 10

APPLICATIONS:

- BioDiesel (up to B100)*
- High volume fueling centers
- Marine fueling centers
- High volume agricultural fueling
- High volume renewable fuel applications

FEATURES:

- Max. flow rate: 110 L/min.
- Max. working pressure: 3,4 bar
- Max. differential pressure: 1,7 bar
- Particulate filtration: 2 or 10 micron progressive density
- Water removal: HydroGlass
- Gasket type: Pre-lubed Buna-N
- Life expectancy: 3 to 10 times longer than Cellulose media

BENEFITS:

- Exclusively designed for renewable fuels
- Ease of installation with our exclusive pre-lubed gasket
- Water absorbing capabilities
- Larger filter capacity
- Cleaner burning fuels
- Longer fuel injector life
- Decreased downtime in the field

** - up to B100 => up to 100% BioDiesel blend with Petroleum Diesel*
- For example : B20 - a blend of 20% BioDiesel with 80% Petroleum Diesel

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