## 400 SERIES DISPENSER FILTERS



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400E85-05D



400MB-30PSD



#### **Application**

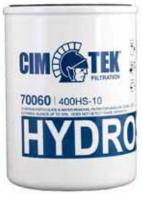
- Designed for fuel dispensers & commercial fueling pumps.
- Cellulose and Hydrosorb® filters are for use with gasoline, diesel, biodiesel, or ultra-low sulfur diesel (ULSD)
- Alcohol Monitors for ethanol blends up to E15 (MB).
- Microglass filters for biodiesel blends up to B100 (BMG)
- High-Alcohol Content filters are for E85 (BHA)



400-10PD



400-30PD



400HS-10

#### Benefits & Design Features

- Up to 25 gpm (94.6 lpm) maximum flow.
- 50 psi (3.4 bar) maximum working pressure
- Various micron media(s) available
- Microglass filters have a higher dirtholding capacity for longer life
- Filters are UL® recognized for use in fuel dispensers
- Pre-Lubed gaskets on all 400 series fi Iters EXCEPT High
- Alcohol Content (BHA) filters, which use Viton® gaskets

Part #	Micron	Element #	Function	Fuel
400MB-10PSD	10	70120	Detects Phase Separation	Ethanol Blends Up to E15
400MB-30PSD	30	70106	Detects Phase Separation	Ethanol Blends Up to E15
400E85-05D	5	70991	Microglass; Particulate Removal. High-Alcohol Content	E85 & B100
400-10PD	10	70015	Particulate Removal	Gasoline, diesel, biodiesel, ULSD
400-30PD	30	70016	Particulate Removal	Gasoline, diesel, biodiesel, ULSD
400HS-10	10	70060	Particulate Removal and Water Absorption	Gasoline, diesel, biodiesel, ULSD

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### PHASE SEPARATION FILTERS for ethanol blends

- Re-Lubed gaskets. Easy on... Easy off!
- Silkscreen Imprint is impervious to weathering and fluid spills for instant identification when replacing a filter.
- High Performance Microglass media impregnated with supersensitive absorbent for protection from phase-separation.
   Increased dirt-holding Capacity for the scouring effects from ethanol blends.
- Heavy Duty Steel Core for Strength, no plastic components.
- NEW! Heavy Duty Spring.

### WATER REMOVAL FILTERS for gasoline and diesel

- Pre-Lubed gaskets. Easy on... Easy off!
- Silkscreen Imprint is impervious to weathering and fluid spills for instant identification when replacing a filter.
- High Performance Hydrosorb media impregnated with absorbent to detect water and remove particulates. 3X the dirt holding capacity over most cellulose filters.
- Heavy Duty Steel Core for Strength, no plastic components.
- NEW! Heavy Duty Spring.

### PARTICULATE REMOVAL FILTERS for gasoline, diesel and ethanol blends

- Pre-Lubed gaskets. Easy on... Easy off!
- Silkscreen Imprint is impervious to weathering and fluid spills for instant identification when replacing a filter.
- Resin-Impregnated Cellulose media designed for the removal of particulates such as dirt, dust and rust.
- Heavy Duty Steel Core for Strength, no plastic components.
- NEW! Heavy Duty Spring.





