












# Reading Our Label

Our labels help you quickly identify everything you need to know about our filters. Use the guide below to understand every element of the filter label.

The color tells you what the filter does

					
<b>MULTI-FUEL</b> Remove particulate & detect water or phase separation 	<b>HYDROGLASS</b> Remove particulate & detect water 	<b>HYDROSORB</b> Remove particulate & detect water	<b>MICROGLASS</b> Remove particulate 	<b>CELLULOSE</b> Remove particulate	<b>WIRE MESH</b> Remove particulate

The label gives you all the details

**ULTIMATE DEFENSE**  **ULTIMATE DEFENSE** 

**CIM-TEK<sup>®</sup>**  
FILTRATION

**REMOVE PARTICULATE & DETECT WATER OR PHASE SEPARATION**

**MULTI-FUEL MEDIA**

**GASOLINE AND ETHANOL BLENDS UP TO 25%**


**10 MICRON** | **400MB-10**  
**PART # 70120**

**FUNCTION** —

**MICRON**  
(1, 2, 5, 10, 30, 144 OPTIONS)

**SERIES**

**200:** 3.75" x 7.63" // 1"-12 Thread  
**200A:** 3.75" x 7.63" // 1<sup>3</sup>/<sub>8</sub>"-12 Thread  
**250:** 3.75" x 7.13" // 1"-12 Thread  
**250A:** 3.75" x 7.13" // 1<sup>3</sup>/<sub>8</sub>"-12 Thread  
**260:** 3.75" x 8.75" // 1"-12 Thread  
**260A:** 3.75" x 8.75" // 1<sup>3</sup>/<sub>8</sub>"-12 Thread

The  **ULTIMATE DEFENSE** label indicates that this is one of the best medias we offer. Filters with this label all contain at least one layer of Microglass media.

**MEDIA**

**COMPATIBLE FUELS**

**MICRON**  
(1, 2, 5, 10, 30, 144 OPTIONS)

**MG=MICROGLASS**  
**HS=HYDROSORB**  
**HG=HYDROGLASS**  
**MB=MULTI-FUEL**  
**HA=HIGH ALCOHOL**  
**WM=WIRE MESH**

**300:** 3.75" x 5.38" // 1"-12 Thread  
**400:** 3.75" x 5.31" // 1<sup>1</sup>/<sub>2</sub>"-16 Thread  
**450:** 3.75" x 7.88" // 1<sup>1</sup>/<sub>2</sub>"-16 Thread  
**475:** 3.75" x 10.56" // 1<sup>1</sup>/<sub>2</sub>"-16 Thread  
**800:** 5.06" x 10.94" // 1<sup>1</sup>/<sub>2</sub>"-16 Thread  
**800SL:** 5.06" x 6.94" // 1<sup>1</sup>/<sub>2</sub>"-16 Thread