Filtrine's popular drinking water purification system, contained in a 16ga durable, long-lasting stainless steel housing includes an easy-to-change carbon block element. All the benefits of filtered water are available at any potable water outlet.

Select from either one of these elements to ensure your drinking water has a fresh taste:

**For a higher level of filtration:**

**0.5 MICRON CARBON BLOCK ELEMENT**

Meets NSF/ANSI Standards 42 and 53 for removal of lead and:

- Sediment particles down to 0.5 microns
- Organic taste and odor
- Chlorine taste and odor
- Pathogens including Cryptosporidium, Entamoeba Giardia and Toxoplasma

**For standard water filtration:**

**5.0 MICRON CARBON BLOCK ELEMENT**

Meets NSF/ANSI Standard 42 for removal of:

- Sediment particles down to 5.0 microns
- Organic taste and odor
- Chlorine taste and odor

**EXCLUSIVE "DUAL-SEAL" ELEMENT DESIGN**

Conventional cartridge-type filters depend upon compression of the cartridge top and bottom to effect a seal. When wet the average cartridge loses some rigidity, making it impossible to stop water from bypassing the element.

Filter and purifier elements do not rely on cartridge compression. Filtrine's exclusive "Dual-Seal" design ensures first-day effectiveness for the life of the element.

**PURIFIER INSTALLATION**

- Allow clear space under purifier to facilitate element change (see page 2)
- Water line temperature should be a maximum of 125 °F and a maximum pressure of 150 psi

**PURIFIER MAINTENANCE**

- Replace element every 4 months or more often if required

**Higher Flow-Rated Models Can Serve Multiple Outlets**

- Water In
- Pre-Filter
- Taste Master Purifier
- Water Out
- Taste Master Purifier
- Wall Fountains
- Coffee Maker
- Ice Machine

Typical Undersink Installation

Gooseneck Bottle Filler

Taste Master Purifier

Service Valves (By Others)

Water Out

Water In
**Taste Master® Point-of-Use Purifier Specifications**

**Typical Purifier (For other sizes see tables below)**

**Components**
- Mounting Bolts: 6mm x 10mm Long Stainless Steel Hex Bolts
- Housing Top: 304 Stainless Steel
- Dual O-Ring Seal
- Housing Shell: 304 Stainless Steel
- Drain Plug: 304 Stainless Steel
- Threaded Collar: Stainless Steel

**Housing**

**Carbon Block Element**

**0.5 MICRON TASTE MASTER PURIFIERS**

<table>
<thead>
<tr>
<th>MODEL NO.</th>
<th>FLOW (GPM)</th>
<th>HOUSING</th>
<th>ELEMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>MODEL NO.</td>
<td>BOM NO.</td>
</tr>
<tr>
<td>TMS1-0.5</td>
<td>0.75</td>
<td>TMS1</td>
<td>46.0897</td>
</tr>
<tr>
<td>TMS2-0.5</td>
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<td>TMS2</td>
<td>46.0898</td>
</tr>
<tr>
<td>TMS3-0.5</td>
<td>3</td>
<td>TMS3</td>
<td>46.0899</td>
</tr>
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</table>

**NOTE:** Clean filter pressure drops 20 psi at the rated flow. Consult factory when in-coming water has high turbidity or low pressure. Water line temperature a maximum of 125°F and a maximum pressure of 150 psi.

**5 MICRON TASTE MASTER PURIFIERS**

<table>
<thead>
<tr>
<th>MODEL NO.</th>
<th>FLOW (GPM)</th>
<th>HOUSING</th>
<th>ELEMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>MODEL NO.</td>
<td>BOM NO.</td>
</tr>
<tr>
<td>TMS1-5.0</td>
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<td>TMS1</td>
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<tr>
<td>TMS3-5.0</td>
<td>5</td>
<td>TMS3</td>
<td>46.0899</td>
</tr>
</tbody>
</table>

**NOTE:** Clean filter pressure drops 10 psi at the rated flow. Consult factory when in-coming water has high turbidity or low pressure. Water line temperature a maximum of 125°F and a maximum pressure of 150 psi.