These Clear Polycarbonate Filters offer easy visual inspection of the filter element. At a glance, your maintenance staff can quickly see if the element is dirty or clogged. Why should you have these filters in your plant?

### Clear Filters are Installed “In Line”

- No more piping issues with horizontal configuration.
- Easy to install into existing vacuum lines.
- When your vacuum process is turned off, no filtered particulates can fall into the pump.

### Visual Inspection

- Significantly reduces the risk of a clogged element which can cause overheating, pump failure, and loss of production.
- No more interrupting your vacuum process to check the filter elements.
- Less maintenance time required for routine inspections.

All These Benefits Make This Filter the Clear Choice for Keeping Your Vacuum Pumps Clean and Trouble Free

### Clear Polycarbonate Filter Specifications

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Clear Filter</th>
<th>Inlet &amp; Outlet</th>
<th>Dimensions</th>
<th>Rated Flow (CFM)</th>
<th>Rated Flow Element (CFM)</th>
<th>Est. Weight (lbs.)</th>
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<td>10.38</td>
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</tr>
</tbody>
</table>

*Paper media is standard. Polyester media available for wet applications. All dimensions are in inches.*

Contact our staff today. We’re ready to help. Call 888-633-1083 or order online at www.beckerpumps.com/shop

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- 100 East Ascot Lane • Cuyahoga Falls, Ohio 44223
- Tel 330-928-9966 • Fax 330-928-7065 • info@beckerpumps.com • www.beckerpumps.com