High-tech features.
Unparalleled filtration.

Hayward Pro-Grid uses superior filter performance to achieve remarkable water clarity, efficient flow and large cleaning capacity for pools of all types and sizes. Pro-Grid filter tanks are constructed of a durable glass-reinforced copolymer, for the ultimate in strength, durability and long life.

Featuring “service ease” assembly, Pro-Grid delivers low maintenance and dependable operation. Pro-Grid filters are also available with an optional control valve. Choose quality results and maximum value with Pro-Grid filters by Hayward the first choice of pool professionals.
Specifications – Pro-Grid Vertical Grid D.E. Filters

**Filter Type:** Vertical Grid Diatomite: 24, 36, 48, 60, 72 ft.² (2.2, 3.3, 4.4, 5.5, 6.6 m²)

**Filter Tank:** Injection-molded

**Filter Elements:** Monofilament polypropylene cover fitted over 8 curved, high-impact grids

**Control Valve:** 1½" or 2", 6-position Vari-Flo™
2", 4-position Selecta-Flo
2", 2-position slide valve. May also be plumbed singularly or in series with quick-connect union couplings.

**Performance Range:** ½ to 3 HP (30 to 150 GPM)

**Dimensions:**
- DE2420 – 24" W x 32½" H (61 cm x 83 cm)
- DE3620 – 24" W x 34½" H (61 cm x 88 cm)
- DE4820 – 24" W x 40½" H (61 cm x 103 cm)
- DE6020 – 24" W x 46½" H (61 cm x 118 cm)
- DE7220 – 24" W x 52½" H (61 cm x 133 cm)

**Performance Data**

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Effective Filtration Area</th>
<th>Design Flow Rate*</th>
<th>Turnover</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>ft.²</td>
<td>m²</td>
<td>GPM</td>
</tr>
<tr>
<td>DE2420</td>
<td>24</td>
<td>2.2</td>
<td>48</td>
</tr>
<tr>
<td>DE3620</td>
<td>36</td>
<td>3.3</td>
<td>72</td>
</tr>
<tr>
<td>DE4820</td>
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<td>4.4</td>
<td>96</td>
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<tr>
<td>DE6020</td>
<td>60</td>
<td>5.5</td>
<td>120</td>
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<tr>
<td>DE7220</td>
<td>72</td>
<td>6.7</td>
<td>144</td>
</tr>
</tbody>
</table>

* Determined by pump size and piping system hydraulics; 2” piping is recommended for flow rates equal to or greater than 90 GPM (341 LPM). Hayward does not recommend flow rates above 150 GPM.