## Achromatic (Broadband) Waveplates

### Typical Items

<table>
<thead>
<tr>
<th>Wavelength, nm</th>
<th>Product ID</th>
<th>Product ID</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>$\lambda/2$ retardation, clear aperture &gt;8 mm</td>
<td>$\lambda/4$ retardation, clear aperture &gt;8 mm</td>
</tr>
<tr>
<td>340-560</td>
<td>2-APW-L2-008Z</td>
<td>2-APW-L4-008Z</td>
</tr>
<tr>
<td>450-650</td>
<td>2-APW-L2-008A</td>
<td>2-APW-L4-008A</td>
</tr>
<tr>
<td>550-750</td>
<td>2-APW-L2-008B</td>
<td>2-APW-L4-008B</td>
</tr>
<tr>
<td>650-1100</td>
<td>2-APW-L2-008C</td>
<td>2-APW-L4-008C</td>
</tr>
<tr>
<td></td>
<td>$\lambda/2$ retardation, clear aperture &gt;12 mm</td>
<td>$\lambda/4$ retardation, clear aperture &gt;12 mm</td>
</tr>
<tr>
<td>340-560</td>
<td>2-APW-L2-012Z</td>
<td>2-APW-L4-012Z</td>
</tr>
<tr>
<td>450-650</td>
<td>2-APW-L2-012A</td>
<td>2-APW-L4-012A</td>
</tr>
<tr>
<td>550-750</td>
<td>2-APW-L2-012B</td>
<td>2-APW-L4-012B</td>
</tr>
<tr>
<td>650-1100</td>
<td>2-APW-L2-012C</td>
<td>2-APW-L4-012C</td>
</tr>
<tr>
<td></td>
<td>$\lambda/2$ retardation, clear aperture &gt;18 mm</td>
<td>$\lambda/4$ retardation, clear aperture &gt;18 mm</td>
</tr>
<tr>
<td>340-560</td>
<td>2-APW-L2-018Z</td>
<td>2-APW-L4-018Z</td>
</tr>
<tr>
<td>450-650</td>
<td>2-APW-L2-018A</td>
<td>2-APW-L4-018A</td>
</tr>
<tr>
<td>550-750</td>
<td>2-APW-L2-018B</td>
<td>2-APW-L4-018B</td>
</tr>
<tr>
<td>650-1100</td>
<td>2-APW-L2-018C</td>
<td>2-APW-L4-018C</td>
</tr>
</tbody>
</table>