Available combinations of Hyperion eyepieces with Finetuning Rings or 2" Baader Filter to modify the focal length and the field of view:

<table>
<thead>
<tr>
<th>Objective</th>
<th>Hyperion eyepiece</th>
<th>Focal length</th>
<th>Length (with 14mm rings)</th>
<th>Length (with 28mm rings)</th>
<th>Length (with 2&quot; rings)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hyperion 17mm</td>
<td>Hyperion 17.0</td>
<td>17.0</td>
<td>17.0</td>
<td>17.0</td>
<td>17.0</td>
</tr>
<tr>
<td>Hyperion 21.0</td>
<td>Hyperion 21.0</td>
<td>21.0</td>
<td>21.0</td>
<td>21.0</td>
<td>21.0</td>
</tr>
</tbody>
</table>

...and all else falls ...

For example, if you want to use a small digital camera without an extra thread for digital photography, why not use our Baader Microscope Adapter #2454500 – it will solve every adapter problem.

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Visual Observation:
The Hyperion eyepiece series at a glance:

- We offer economical set prices for Hyperion eyepieces in 2 eyepiece series of the same focal length as well as for the complete Hyperion Eyepiece System.
- Please ask for it.

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The 68 Degrees Widefield M/C eyepiece system is ideal for use with the Baader Hyperion eyepieces. The Hyperion system is also excellent for applications like video-cameras, e.g. Sony HDV.