

The **Concenter** eyepiece for Newtonian telescopes

The adjust-set II (**Concenter**) consists now of a closed cylinder, similar to the **Cheshire** eyepiece.

The crucial difference with the **Cheshire** is the let in circular disk with concentric circles.

The **Concenter** is now out of one „casting“, with 2” or 1 ¼” insert diameters, generally for all focusers usable.

You do not need to make center markings on the secondary-mirror to adjust it.

The adjustment is made directly on the edge of the mirror that results in perfect alignment of the optical light surfaces corresponding to the offset of the secondary mirror.

You can adjust more precise than with a laser!

Here the principle of the ‘film box’ finds place, established by a disk with concentric circles. This offers a beginner astronomer an easy possibility to adjust his telescope in a perfect way.

Test : German Astromagazine” **Interstellarum Okt-Dez 2007**“