

Exfocus 0.5X & 0.66X

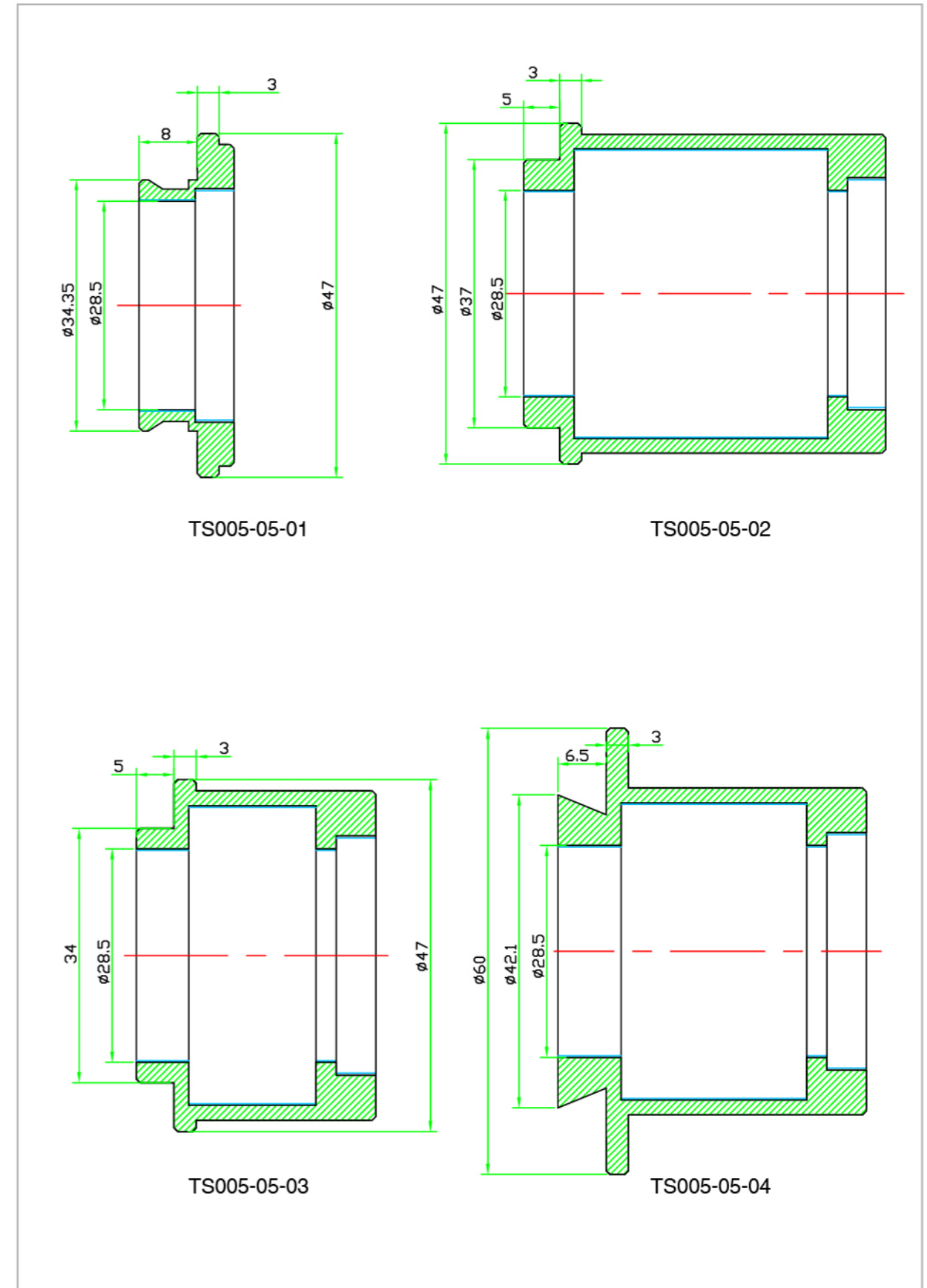


Exfocus is the innovative microscope reduce lens designed by Tucsen. Exfocus integrated reduce lens, synchronous image inner focus and flexible adapter head functions together, offers the ideal choice for your microscope imaging.

Two reduce ratio available, suitable for all kinds of image sensors
Exfocus includes two models: Exfocus 0.5X and Exfocus 0.66X, built-in 0.5X and 0.66X reducing lens respectively. They are fit for 1/3" , 1/2.5" , 1/2.3" (EXfocus 0.5X) and 1/2" , 1/1.8" and 2/3" (Exfocus 0.66X) image sensors, bring you the best field of view for your digital imaging.

Synchronous image inner focus
With the inner focus function, you can synchronize digital images with the eyepiece scenes by just rotating the Exfocus body slightly.

Freely replace microscope adapter head, compatible with major "BIG 4" microscope models
Exfocus provides optional adapters head which are tailored to suit four major microscope families: Nikon, Olympus, Leica and Zeiss. The design of Exfocus removable adapter heads make it freely attach to various microscopes.



Ordering Information

Full reduce lens					
	Description	Part Number		Description	Part Number
Exfocus 0.5X-L	0.5X Reduce Lens with adapter head for Leica	TS005-04-01	Exfocus 0.66X-L	0.66X Reduce Lens with adapter head for Leica	TS005-06-01
Exfocus 0.5X-N	0.5X Reduce Lens with adapter head for Nikon	TS005-04-02	Exfocus 0.66X-N	0.66X Reduce Lens with adapter head for Nikon	TS005-06-02
Exfocus 0.5X-Z	0.5X Reduce Lens with adapter head for Zeiss	TS005-04-03	Exfocus 0.66X-Z	0.66X Reduce Lens with adapter head for Zeiss	TS005-06-03
Exfocus 0.5X-O	0.5X Reduce Lens with adapter head for Olympus	TS005-04-04	Exfocus 0.66X-O	0.66X Reduce Lens with adapter head for Olympus	TS005-06-04
Adapter head					
Adapter head for Leica	TS005-05-01	Adapter head for Zeiss	TS005-05-03		
Adapter head for Nikon	TS005-05-02	Adapter head for Olympus	TS005-05-04		