








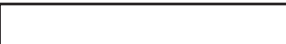


# LENS SELECTION TEMPLATE For Microfilm ScanPro Film Scanners

You can use this Lens Selection Template to determine the correct lens for your film application. All that is required is this template and the actual film that will be used with the Microfilm ScanPro. The microfilm scanner will scan the entire image that is projected on the view screen. This means that it will scan both landscape images and portrait images if they fit on the view screen. In some cases, depending on how your information was filmed, the image will not be "correct reading" on the view screen. However, when the image is scanned, the software can be set to change the image orientation to be correct reading. For more information on the use of image rotation lenses see: [http://e-imagedata.com/Win\\_Image\\_Orien.htm](http://e-imagedata.com/Win_Image_Orien.htm)

**FINDING THE CORRECT LENS:** Match the **image outline** on the template to the outside edges of the **image on the film** (you may want to copy this template onto a transparency so you can slide the template over the film image to determine the best match). When you have a match, use the lens Description and Lens Part Number indicated on the template for your order. Note: If you have more than one image size, you will need additional lenses.

6" (152mm)

	Image Outline and Description	Lens Ordering Numbers	
		non-Rotation Lens	Rotation Prism Lens
<p><b>CAUTION:</b> Faxing and copying may resize these images. Measure these lines, if they do not measure 6" (152mm) as shown, the template images have been resized and can not be used reliably, contact e-ImageData for a lens template by mail.</p>	 54x Lens for 72X Applications	9331054	not available
	 48x Lens for 48X Document Applications	9331048	9431048
	 42x Lens for 42X Document Applications	9331042	9431042
	 36x Lens for 48X COM Applications	9331036	9431036
	 32x Lens for 42X COM Applications	9331031	9431031
	 24x Lens for 24X Document Applications	9331024	9431024
	 19x Lens for 20X Document Applications	9331019	9431019
	 12x Lens for Document Applications	9331012	not available
	 10x Lens for Document Applications	9330010	not available
	 7.7x Lens for Document Applications	9330007	not available

6" (152mm)