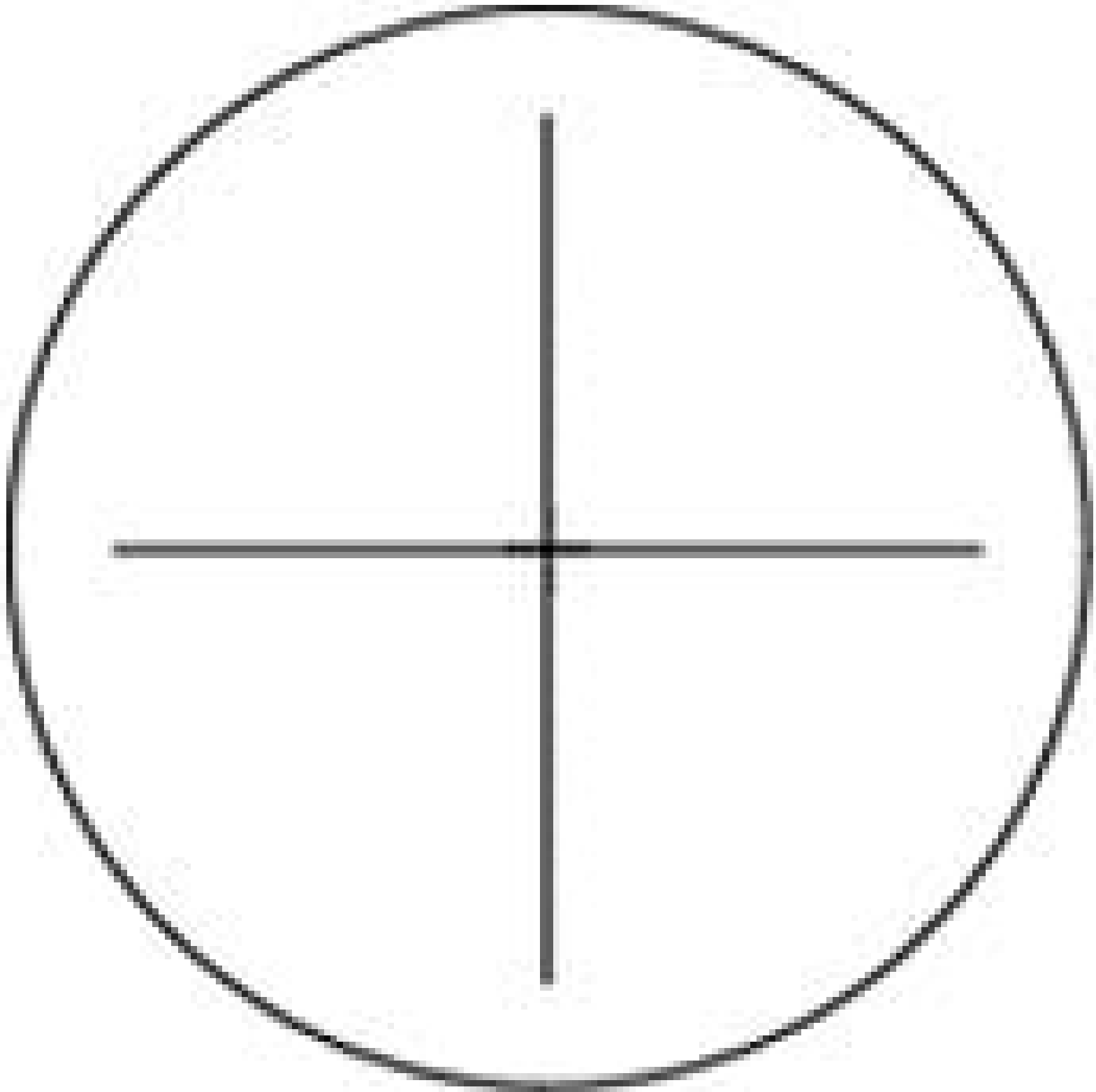


21mm Dia. Microscope Eyepiece Reticle, Crossline Scale



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C\$377^{.93}

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Physical & Mechanical Properties

21.00 +0.0/-0.1 **Diameter (mm):**

±3 **Overall Accuracy (µm):**

1.50 ±0.1 **Thickness (mm):**

0.015 **Line Width (mm):**

0.1 **Centering (mm):**

±0.002 Line Width Tolerance (mm):

Regulatory Compliance

[Compliant](#) RoHS 2015:

[View](#) Certificate of Conformance:

[Compliant](#) Reach 240:

Product Details

- Designed for 1X Objective Power
- Crossline Pattern
- 19 or 21mm Diameter Versions

Reticles are clear glass discs marked with scales or patterns, which fit into microscope eyepieces at the internal real image plane. This is the intermediate image of the specimen/object under inspection produced by the objective lens of the microscope. By placing the reticle at this position, the scale/pattern is superimposed on the image and both are in simultaneous focus. These reticles are all designed for an objective power of 1X

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