



Optical Micro Tips-Near Field Microscopy-Fiber GIF50-A1-200nm

OMT-NFM-GIF50-A1-200

AFM Nanoprobes provides three standard fiber optic options that are designed for Near-Field Scanning Optical Microscopy (NSOM/SNOM) and will cover most applications. Optical Micro Tips for Near Field Microscopy (SNOM) applications:

SPECIFICATIONS

short_desc	Optical Micro Tips for Near Field Microscopy (Pack of 10). Fiber: GIF50 (Large Core Multimode Fiber) Typical fiber length: 1m Coating: Al Aperture Size: 200nm Contact us for other lengths, aperture size, or fibers.
Categories	AFM Probes, Optical Micro Tips
Tags	: General Topography, Optical Properties, Scanning Near-field Optical Microscopy (SNOM), Spectroscopy
Quantity	10

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