

Achrovid™ VIDEO MICROSCOPE OBJECTIVES

Suggested List Prices
Effective: January 1, 2026

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The Achrovid Series is presently comprised of six long working distance microscope objectives which have been specifically designed for use with video sensors. Maximized for optimum Nelsonian™ contrast/resolution in video applications, Achrovid Objectives represent a significant improvement in high magnification video imaging. An intermediary lens system with 200mm focal length must be utilized with these infinity-corrected objectives (e.g., Infinity's InfiniTube™, Model KC™, Model K2™ or Model K1™).

Achrovid Objectives are mounted in "M" Thread (26mm/Whitworth). Each Achrovid has a 30mm diameter front. This feature allows our #990171 Small Mounting Clamp to be used as an extra point for attachment.

Achrovid Objectives (infinity-corrected/f=200mm)

210301	Achrovid 2x/Nelsonian 0.054/ W.D. 37mm	\$	575.00
210302	Achrovid 2.5x/Nelsonian 0.064/ W.D. 37mm		575.00
210303	Achrovid 3.3x/Nelsonian 0.077/ W.D. 37mm		575.00
210304	Achrovid 4x/Nelsonian 0.09/ W.D. 37mm		575.00
210305	Achrovid 5x/Nelsonian 0.12/ W.D. 37mm		575.00
210306	Achrovid 10x/Nelsonian 0.21/ W.D. 17.30mm		690.00
210307	Achrovid 10x/High Resolution 0.28/ W.D. 17.30mm		825.00
990170	Small Mounting Clamp (optional)		120.00