Achrovid™ VIDEO MICROSCOPE OBJECTIVES

Suggested List Prices Effective: October 01, 2024

Achrovid VIDEO MICROSCOPE OBJECTIVES

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	\$ 525.00
210302	Achrovid 2.5x/Nelsonian 0.064/ W.D. 37mm	525.00
210303	Achrovid 3.3x/Nelsonian 0.077/ W.D. 37mm	525.00
210304	Achrovid 4x/Nelsonian 0.09/ W.D. 37mm	525.00
210305	Achrovid 5x/Nelsonian 0.12/ W.D. 37mm	525.00
210306	Achrovid 10x/Nelsonian 0.21/ W.D. 17.30mm	630.00
210307	Achrovid 10x/High Resolution 0.28/ W.D. 17.30mm	775.00
990170	Small Mounting Clamp (optional)	110.00