

NEW ADDITION: THE MINIHAWK 29 MM T1.7 SUPER WIDE ANGLE LENS

The MiniHawk line of hybrid anamorphics now includes an 80° super wide angle: the new 29 mm/T1.7 lens. Like all MiniHawks, the 29 mm comes with very close focus – 10" or 0.25 m in this case. MiniHawks are spherical lenses that use a patented shaping device to produce classic anamorphic characteristics while eliminating many of the inconveniences – size, weight, distortion, breathing – that come with traditional squeeze optics.



STREAMLINED CG – The control and consistency of the MiniHawk spherical lenses offer greater convenience and efficiency in post and CG on today's FX-heavy productions, while maintaining full-blown anamorphic flavor.

Lens	Focal Length	Stop	CFD	Weight	Front Diameter	Overall Length
Mini HAWK® 29	29 mm	T1.7	0.25 m 10"	2.3 kg 5 lbs	128 mm	158 mm
Mini HAWK® 35	35 mm	T1.7	0.25 m 10"	2.1 kg 4.6 lbs	110 mm	153 mm
Mini HAWK® 40	40 mm	T1.7	0.25 m 10"	1.9 kg 4.2 lbs	110 mm	143 mm
Mini HAWK® 50	50 mm	T1.7	0.25 m 10"	1.8 kg 4 lbs	110 mm	135 mm
Mini HAWK® 65	65 mm	T1.7	0.25 m 10"	1.9 kg 4.2 lbs	110 mm	135 mm
Mini HAWK® 80	80 mm	T1.7	0.35 m 1'2"	1.6 kg 3.5 lbs	110 mm	135 mm
Mini HAWK® 100	100 mm	T1.7	0.35 m 1'2"	1.5 kg 3.3 lbs	110 mm	135 mm
Mini HAWK® 135	135 mm	T1.7	0.35 m 1'2"	1.7 kg 3.7 lbs	110 mm	135 mm
Mini HAWK® 180	180 mm	T1.7	0.5 m 1'8"	2.1 kg 4.6 lbs	128 mm	135 mm

Technical Specifications are Subject to Change without Notice