

HAWK65 **VINTAGE'74** LARGE FORMAT ANAMORPHICS



HAWK 65®

vintage'74
ENHANCED FLARES



HAWK65 VINTAGE'74 LARGE FORMAT ANAMORPHICS

- **Genuine Large Format Glass**
- **Distinctive 1970s Optical Traits**
- **Classic 2x Anamorphic Bokeh**
- **Versatile 1.3x Squeeze**

Specifically designed for today's increased sensor sizes, Hawk65 lenses bring the elegant sweep of legacy 70mm anamorphic to modern large-format cameras. The Vintage'74 aesthetic delivers the visual signature of older glass with high performance mechanics.

Hawk65 Vintage'74 lenses are the result of a ground-up design. The smart 1.3x squeeze offers an array of benefits and options. With large 24x36mm sensors, for example, 1.3x produces the increasingly popular aspect ratio of 2:1 while making full use of the sensor's area and resolution. A slight top/bottom crop produces widescreen ratios like 2.4:1. Meanwhile, an ingenious patented Iris Shaping System produces bokeh similar to that of a 2x squeeze for classic anamorphic flavor. By design, the soft, natural contrast and pleasing skin tones produced by these lenses work in harmony with the unique depth of field characteristics and other subtleties of large sensor imaging. Precise grinding, polishing and coating combinations tailored to each focal length result in finely-tuned contrast, curvature, falloff, streaking and haloing.

Lens	Focal Length/ Stop	Cfd		Weight		Front Diameter	Overall Length
Hawk65'74 40	40mm/T 2.6	1m	3'3"	3.6kg	8.0lbs	156mm	175mm
Hawk65'74 45	45mm/T 2.6	1m	3'3"	3.8kg	8.5lbs	156mm	185mm
Hawk65'74 50	50mm/T 2.6	0.8m	2'7"	3.8kg	8.5lbs	142mm	245mm
Hawk65'74 60	60mm/T 2.6	1m	3'3"	3.3kg	7.4lbs	125mm	215mm
Hawk65'74 70	70mm/T 2.6	1m	3'3"	2.9kg	6.5lbs	120mm	185mm
Hawk65'74 80	80mm/T 3.2	0.8m	2'7"	2.8kg	6.3lbs	104mm	225mm
Hawk65'74 95	95mm/T 3.2	1m	3'3"	2.5kg	5.6lbs	104mm	200mm
Hawk65'74 120	120mm/T 3.6	1m	3'3"	3.9kg	8.7lbs	120mm	245mm
Hawk65'74 150	150mm/T 3.6	1m	3'3"	3.9kg	8.7lbs	120mm	235mm

XPL52 or LPL mount. Technical specifications are subject to change without notice – additional lenses will follow