

Hawk V-Plus 1.3x Vintage'74 Zooms

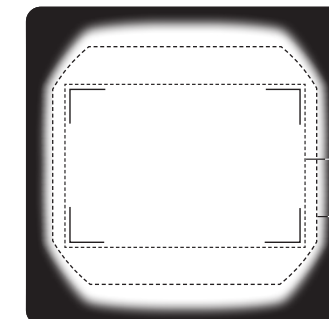
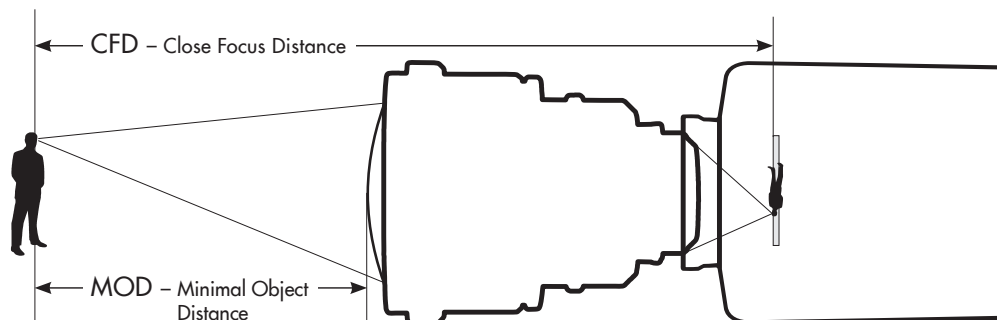
Front Anamorphic Zoom Lenses - Technical Data

Genuine 1.3x front anamorphic zoom lenses. The Hawk V-Plus 1.3x Vintage'74 front anamorphic zooms deliver the lower contrast and flare characteristics of 1970s lenses, combined with the distinctive 1.3x squeeze format. These zoom lenses intercut seamlessly with the entire line of Hawk V-Lite 1.3x Vintage'74 primes.



| Lens | Focal Length Stop | metric | | imperial | | Angle of View* horizontal | Weight | | Front Diameter | Overall Length | Min. Filter Size | Image Area diagonal | Illumination Area diagonal |
|--------------------|----------------------|--------|--------|----------|------|------------------------------|--------|------|-------------------|-------------------|---------------------|------------------------|-------------------------------|
| | | CFD | MOD | CFD | MOD | | kg | lbs | | | | | |
| Hawk V-Plus 45-90 | 45-90mm/T2.9 | 0.75 m | 0.45 m | 2'6" | 1'5" | 39.5°-23° | 5.3 | 11.7 | 125 mm | 280 mm | 4x5.65" | 32.5 mm | 33.5 mm |
| Hawk V-Plus 80-180 | 80-180mm/T2.9 | 1 m | 0.54 m | 3'3" | 1'9" | 21.7°-13° | 7.6 | 16.8 | 125 mm | 430 mm | 4x5.65" | 36.5 mm | 37 mm |

*Angle of view – quoted for S35 format (26.28 x 19.22 mm - 1.78:1 Release Format – Sensor size ALEXA 35)



Anamorphic Lens – the Illumination Area is of rectangular shape.

Image Area

Illumination Area

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