

Shipping of this product ended in May 2007.

Please note that this page contains information as of May 2007 and may differ from current information. Please also note that the content of the linked destination may be different or no longer available.



basic information product name EBC FUJINON GX M 500mm 1:8 Manufacturer's suggested retail price 395,000 yen (tax included price: 414,750 yen) Main Specifications Lens configuration 6 groups 6 elements 10.8° 6x8cm diagonal angle of view Focal length equivalent to 6x7cm size 471mm Focal length equivalent to 6x6cm size 419mm Focal length equivalent to 6x4.5cm size 369mm Focal length equivalent to 4x5in size 807mm Focal length equivalent to 36mm format 229mm Seiko #1 electronically controlled lens shutter shutter minimum aperture 64 Minimum shooting distance 5.9m Standard rail **Minimum shooting** 0.11 times time magnification **Picture size** 50.7×67.6cm Minimum shooting distance 4.0m 40mm extension Minimum shooting 0.19 times rail magnification 29.5×49.4cm **Picture size** Minimum shooting distance 3.2m 80mm extension **Minimum shooting** 0.27 times rail magnification **Picture size** 20.8×27.8cm filter size φ82mm size 101.0×107.0×245.0mm 1,660g mass

*Data is calculated using a diagonal angle of view.

For Mamiya, Bronica & Fuji GX680 medium format cameras and accessories go to : www.ianbfoto.com

- The GX M 500mm comes standard with a dedicated lens mount (rail & ring) to secure the lens.
- Since it is a long focal length lens and the lens is large, it is easily affected by blur. Please use a tripod with sufficient strength and rigidity.
- When shooting with a shutter speed slower than 1/60, it is effective to shoot with the mirror up to reduce blur.
- When shooting vertically, the mirror may break at the top of the viewfinder, but this does not affect the image.
- Tilt function cannot be used.