

20mm. f.1:2.8 Minolta MD

Production: 1981-2005



Serial Nr.8001915
Minolta Code: 0515-100

Inscription on the lens:
Minolta MD 20mm 1:2.8 Japan Ø55mm

The 20mm. f.1: 2.8 Minolta MD is the latest update of the 20mm MD Rokkor; maintains the same design of the optical complex with 10 lenses in 9 groups. On the outside, in addition to the new inscription on the front of the lens, you can see the introduction of all those typical improvements of the Minolta MD series: the numbering of the standing scale now painted in yellow-orange; the lock on the minimum diaphragm, with the signal painted in green, which is obtained by moving back a small cursor placed along the right side of the diaphragm ring. The last working diaphragm painted in green. A small groove to hold the new clip-on plastic lens hood. The front lens cap has the new Minolta brand graphics with the rising sun in the "O". The identification of the objective is given by a single yellow-orange inscription 20 placed to the left of the distance scales. Like all the others in the MD series, this lens also has the MC coupling.

Numero lenti Number of lenses	10
Gruppi Groups	9
Angolo di ripresa Field angle	94°
Distanza minima di ripresa Minimum focus distance	0,25 m. / 0,8 ft.
Accoppiamento diaframma Diaphragm coupling	automatico automatic
Gamma diaframmi Aperture range	2.8 - 22
Dimensioni - diametro x lunghezza in mm. Dimensions: diameter x length (mm.).	64 x 43,5
Peso - in grammi Weight - in grams	240
Misura attacco filtri - in mm. Filter attachment size (mm.)	55
Colore dei numeri in piedi Color numbering values in feet	giallo yellow
Blocco sul diaframma minimo Lock on the minimum aperture	si
Pulsante stop-down sull'obiettivo Stop-down button on the lens	no
Ghiera di messa a fuoco Focus ring	metallo nero con gomma nera black metal with black rubber
Ghiera dei diaframmi Aperture ring	metallo nero black metal
Supporto della baionetta / baionetta Bayonet / bayonet mount	metallo nero / acciaio inossidabile black metal / stainless steel
Paraluce Lens hood	clip-on

