



MINOX MD ZR SPOTTING SCOPES

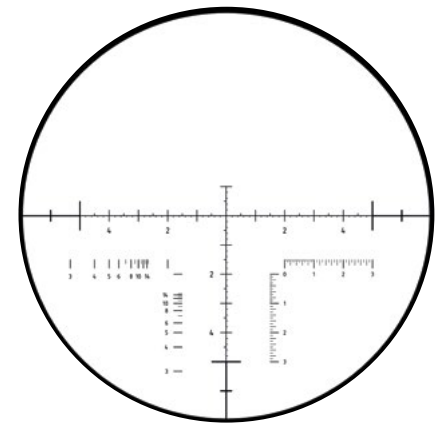
Introducing the MD 60 ZR and MD 80 ZR – two new and innovative spotting scopes launched by MINOX and specially designed for marksmen and markswomen as well as for official authorities. Both spotting scopes come with a MIL reticle fitted in the first focal plane for accurate and reliable distance determination and terrain orientation. The MR2-S reticle is compatible with all standard MIL reticles in riflescopes and is divided into precise 0.2 mrad marks at the center, with an additional AQRAS and mrad scale.

Using a new designed lens mirror system an even more compact model has been created that is 20% shorter than the conventional spotting scopes. Equipped with an infinitely adjustable eyepiece for 12-40 or 20-60 times magnification, these new straight spotting scopes offer even greater flexibility and mobility.

With the integrated anti-twist tripod mount, the new MINOX spotting scopes allow convenient and effortless attachment to a tripod.

The sturdy and impact-resistant metal housing protects the precision optics against harmful influence from the outside. Thanks to its non-slip rubber armoring it is good to hold and robust. It is also dustproof and waterproof up to a depth of five meters. Nitrogen filling on the inside prevents corrosion and fogging up of the lenses due to condensation, even with extreme temperature fluctuations.

The objective is protected by a fold-down cap. The scope of delivery of the MINOX MD 60 ZR and MINOX MD 80 ZR includes an ever-ready case.



MR2-S Reticle

- Brilliant image
- Rich contrast, neutral colour rendition
- Especially sturdy and impact-resistant metal housing
- MR2-S tactical reticle in the 1st focal plane
- Nitrogen gas purged to prevent fogging

Technical Data

Modell	MINOX MD 60 ZR	MINOX MD 80 ZR
Magnification	12-40 x	20-60 x
Front lens diameter	60 mm	80 mm
Field of view at 1.000 m	59 m - 19 m	140 m - 14 m
Close distance	3,5 m	7 m
Operating temperature	-10°C bis +60° C	-10° C bis +60° C
Waterproof	down to 5 m	down to 5 m
Dimensions	approx. 310 x 78 x 138 mm	approx. 385 x 94 x 138 mm
Weight	approx. 1.620 g	approx. 2.190 g