Hensoldt Fero-D16 8x30 M


Hensoldt Fero-D16



Unissued - Unused - Mint
With or without laser filters

Rating: Not Rated Yet
Price:

Ask a question about this product

Manufacturer: Hensoldt AG

Description

Attributes

- Made up of a metal housing with complete rubber armouring
- Porro-prism design with individually focusing oculars - extremly robust
- Dust- and waterproofed
- Shock-proof

- Fitted with a reticle
- Nitrogen purged - filled with dry nitrogen to prevent internal fogging
- Fitted with down-foldable rubber eye-cups for spectacle wearers

Specifications

Magnification	8-times
Objective diameter	30 mm
Field of vision on 1000 m	124 m
Angle of view	56°
Exit pupil	3.75 mm
Gloaming rate (laserprotected/not laserprotected)	13.9 / 15.5
Gloaming index (laserprotected/not laserprotected) on 7 mm pupillary diameter	52.2 / 58.1
Minimal distance setting	10 m
Eye relief	14.5 mm
Dioptrien adjustment	+- 5 dpt
Pupillary distance setting	55-75 mm
Reticle partition	+- 40 point
Weight	680 g