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The Nikon PROSTAFF series is known for its excellent design and reliability. Join professional users around the world and choose the PROSTAFF 7 2.5-10x42 spotting scope. The robust 30 mm tube and 4x zoom range distinguishes this model from other spotting scopes in this price range, which offer a "3x" zoom. For this reason, it is a telescope perfect for people shooting from long distances, which will certainly appreciate the possibility of precisely correcting the position of the cross of threads. Self-resetting cross adjustment knobs facilitate adjustment. To ensure the maximum transmission of light, even in bad conditions, all the telescope lenses have been covered with multilayer anti-reflective coatings, thanks to which the picture is contrasting and bright. Characteristics

- Thread cross correction can be entered in 1/4 MOA steps
- a large offset of the exit pupil allows for convenient aiming in any situation
- the eyepiece makes it easy to adjust the sharpness of the thread cross
- waterproof construction protected against fogging and impacts, ensuring the correct operation of the telescope in various conditions

Technical parameters

- model: PROSTAFF 7 2,5-10x42 Nikonplex / Duplex
- magnification (x): 2.5-10
- Lens diameter: 42 mm
- Excavation: 4.2 mm (with 10x magnification)
- coatings: multilayer
- distance between the output tube: 101.6 mm (@ 2.5x) - 93.98 mm (@ 10x)
- Tube diameter: 30 mm
- Lens diameter: 52.3 mm
- external eyepiece diameter: 44 mm
- regulation: 1/4 MOA / click, 7 mm / click @ 100 m
- adjustment range (height difference and correction for wind): 140 MOA
- adjustment of parallax: from 91.44 m to infinity
- field of view: 8.3 ° - 2.1 ° / 14.5 - 3.6 m / 100 m
- length: 320 mm
- weight: 520 g

Warranty 30 years