

Caution

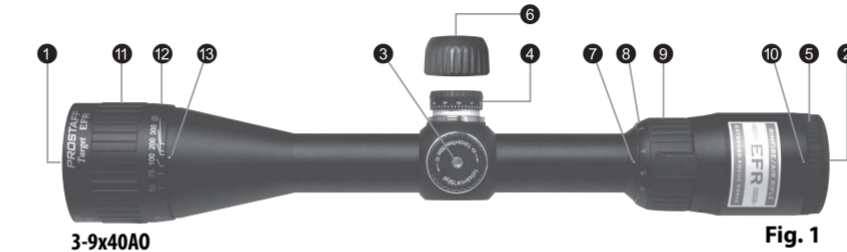
- (1) Do NOT look at the sun through the riflescope. It will permanently damage your eye. This precaution applies to all optical devices, such as cameras and binoculars.
- (2) The riflescope is effectively sealed against moisture and dust. You may use your scope safely either in the rain or in dusty climates. To preserve the appearance of the scope, we recommend that it be dried and cleaned prior to storage. Use a soft cloth for cleaning metal surfaces and use photographic lens tissue to clean the scope's lenses.

When setting the reticle for hunting, you should determine your standard range and then adjust the reticle based upon that target distance. For targets which vary from that standard distance, according to personal preference, you may simply adjust the position of the reticle in relation to your target, or you may wish to use the procedure for trajectory compensation.

We hope that you will enjoy your new Nikon PROSTAFF Target EFR Riflescope for many years to come. Enjoy using it, and above all, always follow safe shooting procedures!

N.B. Export of the products* in this manual may be controlled under the laws and relatives of the exporting country. Appropriate export procedure, such as obtaining of export license, shall be required in case of export.

*Products: Hardware and its technical information (including software)

1. Nomenclature

- ① Objective Lens
- ② Eyepiece Lens
- ③ Elevation Adjustment Turret
- ④ Windage Adjustment Turret
- ⑤ Eyepiece Adjustment
- ⑥ Adjustment Cap
- ⑦ Power Index Dot
- ⑧ Power Scale
- ⑨ Power Selector Ring
- ⑩ Diopter Index Dot
- ⑪ Adjustable Objective Focusing Ring
- ⑫ Adjustable Objective Distance Scale
- ⑬ Distance Index Dot

2. Specifications

Model		3-9x40AO
Actual Magnification		3-9x
Objective Diameter	(mm) (in)	40 1.57
Exit Pupil	(mm) (in)	4.4 (at 9x) 0.17 (at 9x)
Eye Relief **	(mm) (in)	91-91 3.6-3.6
Tube Diameter	(mm) (in)	25.4 1
Objective Tube Diameter	(mm) (in)	50 1.97
Outside Diameter of Eyepiece	(mm) (in)	44 1.73
Adjustment Graduation	(mm/1 click) (inch/1 click)	1 click: 7mm@50m 1 click: 1/4" @50yds
Max Internal Adjustment (Elevation & Windage)	*(MOA)	80
Parallax Setting	(m) (yds)	9.14-∞ 10-∞
Field of View **	(m) (ft)	5.6-1.9@50m 16.9-5.7@50yds
Length	(mm) (in)	318 12.5
Weight	(g) (oz)	445 15.7

*MOA = Minute of Angle ** (at minimum magnification)-(at maximum magnification)