Wide Angle 4.5x-28x52

High Master Optical System First Focal Plane Reticle 34mm Tube 6.2x Magnification Ratio

2020 Design Concept



Effective lens diameter(mm): 52mm

Windage/Elevation turret: 1 click 0.1mrad, 10mrad per 1turn Total travel amount: Elevation: 36mrad, Windage: 20mrad

> Elevation turret : 0-set function Side Focus : 10Yds to infinity

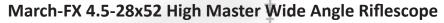
Illumination: Yes

Eyepeice: 25 degree wide angle eyepiece

Main tube: 34mm

Overall length: 320mm (12.6inch) Weight: 845g (29.8oz)

Reticle: FML-MT, FML-3



This scope was developed with practical precision shooting competitors in mind, but ease of use and moderate weight make it equally at home on nearly any shooting platform.

First Focal Plane Scope with 6.2 Magnification Ratio incorporates High Master optical system combined with athermal construction.

This 4.5-28x52 scope guarantees superb image quality and focus stability across a broad range of temperatures.

25 Degree Wide Angle (Large Eye Box) Eyepiece will enhance FOV throughout the 6.2 magnification range.

Fast pitch eyepiece setting comes in handy when the time is the essence. Multi-turn 10 mil elevation turret,36 mrad of total travel adjustment and with close-focus distance starting from 10 yards, the new 4.5-28x52 works well on anything from accurate air rifles to long precision centerfires.