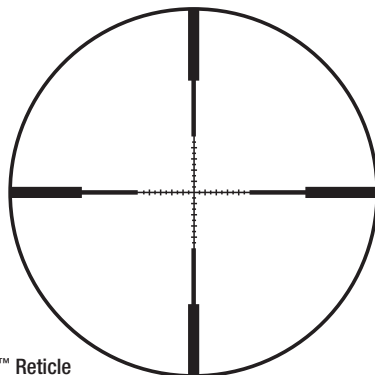




Redfield® BattleZone™ 3-9x42mm Riflescope



TAC-MOA™ Reticle

ABOUT

Designed for AR, Modern Sporting, or precision bolt action rifles, The Redfield® Battlezone™ 3-9x42mm riflescope provides all the features tactical shooters need, in an economical package. The Battlezone features an advanced fully multicoated lens system for the ultimate in brightness, clarity and resolution. A fast focus eyepiece provides unmatched field of view and makes reticle focus easy to achieve and maintain in the field. Aggressive pop-up resettable 1/4MOA windage and elevation adjustments feature tactile and audible clicks, and assure precision, repeatability and a wide range of adjustment travel. The new TAC-MOA reticle features stadia lines on the horizontal and vertical crosshairs set

at two minute of angle (MOA) increments. This allows the shooter to quickly compensate for wind or bullet drop and can be used for range estimation on objects of known size. Each Battlezone comes with two elevation BDC (Bullet Drop Compensation) dials calibrated in two of the most popular calibers for tactical rifles. The .223/5.56mm NATO dial is set up for 55gr bullets at 3,100 FPS, while the second dial is calibrated for .308/7.62mm NATO 168 grain bullets at 2650 fps. Each dial is marked in 50-yard increments. Like all Redfield riflescopes, the Battlezone is Nitrogen filled for a lifetime of waterproof, fog proof and shockproof performance and is covered by Redfield's No Excuses™ Full Lifetime warranty.

FEATURES

Aggressive pop-up resettable 1/4 MOA finger-click adjustments
Superior durability, image quality, and field of view
Includes BDC dials for .223/5.56 and .308/7.62
TAC-MOA Reticle Matches Adjustments for MOA/MOA Compatibility

Waterproof, fog proof, shock proof
Fast focus eyepiece
Redfield Lifetime Warranty

+

Redfield® BattleZone™ 3-9x42mm Riflescope

SPECIFICATIONS

Reticle TAC-MOA

Item Number & Finish #117851 (Matte)

Lens Coating Fully Multi-coated Lens System

Adjustment Markings Aggressive pop-up Resettable 1/4 MOA Finger Click Adjustments

Maintube Diameter 1"

Environmental Protection Nitrogen Filled

Actual Magnification 3.0-8.6

Linear Field of View (ft @ 100yd) 32.9-11.4

Linear Field of View (m @ 100m) 11.0-3.8

Exit Pupil (mm) 14.2-4.9

Weight (ounces) 14.8

Weight (grams) 420

Length (in) 12.4

Length (cm) 32.0

Mounting Space (in) 5.6

Mounting Space (cm) 14.2

Objective Aperture (mm) 42.0

Eye Relief (in) 3.5

Eye Relief (mm) 89

Elevation Adjustment Range (MOA) 70

Windage Adjustment Range (MOA) 70



NO EXCUSES