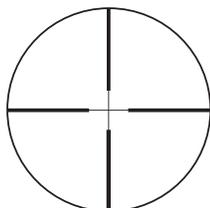
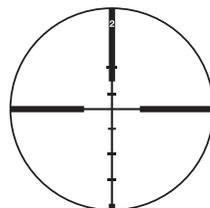




Redfield® Revenge™ 6-18x44mm Riflescope



Fine-Plex™ Reticle



Accu-Ranger Varmint™ Reticle



ABOUT

Redfield is proud to announce an all-new series of Riflescopes that are rich in features, yet affordable in price. The incredible Redfield Revenge riflescopes feature an advanced fully multicoated lens system for the ultimate in brightness, clarity and resolution in all lighting conditions. Fast focus eyepieces provide unmatched field of view and make reticle focus easy to achieve and maintain in the field. Pop-up resettable 1/8MOA windage and elevation adjustments assure precision, repeatability and a wide range of adjustment travel. The exclusive Accu-Ranger™ Ballistics System™ (available

on select models) is a unique system allowing hunters to accurately determine the distance to commonly hunted animals and improve the ability to shoot accurately at longer ranges – out to 600 yards-- without ever having to look away from the target. Simply bracket the animal to range, turn the power selector ring to high magnification and use the appropriate aiming point to shoot. All Redfield Revenge riflescopes are Nitrogen filled for a lifetime of waterproof, fog proof and shockproof performance. They are covered by the Redfield lifetime warranty.

FEATURES

Pop-up resettable 1/8 MOA finger-click adjustments
Superior durability, image quality, and field of view
Available with Accu-Ranger Ballistics System
Waterproof, fog proof, shockproof

Fast focus eyepiece
Redfield Lifetime Warranty

+

Redfield® Revenge™ 6-18x44mm Riflescope

SPECIFICATIONS

Reticle	Fine-Plex	Accu-Ranger Varmint
Item Number & Finish	#115218 (Matte)	#115219 (Matte)
Lens Coating	Fully Multi-coated Lens System	Exit Pupil (mm) 7.6-2.5
Adjustment Markings	Pop-up Resettable 1/8 MOA Finger Click Adjustments	Weight (ounces) 29.8
Maintube Diameter	1"	Weight (grams) 590
Environmental Protection	Nitrogen Filled	Length (in) 14.5
Actual Magnification	5.8-17.4	Length (cm) 36.8
Linear Field of View (ft @ 100yd)	19.2-6.0	Mounting Space (in) 5.7
Linear Field of View (m @ 100m)	6.4-2.0	Mounting Space (cm) 14.4
		Objective Aperture (mm) 44.0
		Eye Relief (in) 3.5
		Eye Relief (mm) 89
		Elevation Adjustment Range (MOA) 36
		Windage Adjustment Range (MOA) 36



NO EXCUSES