PROUD LAW ENFORCEMENT SUPPORTER

In addition to providing military and law enforcement agencies with the superior optics they need to fulfill their missions, Leupold is proud to be a member of the following organizations:

ASLET — The American Society of Law Enforcement Trainers

IALEFI—The International Association of Law Enforcement
Firearms Instructors

NTOA—The National Tactical Officers Association

NRA — The National Rifle Association









THE LEUPOLD FULL LIFETIME GUARANTEE

Leupold and Stevens, Inc. is a family owned, fourth generation company that has been manufacturing precision optical instruments in the U.S. for nearly 100 years. Leupold's success has been built on our commitment to your absolute satisfaction and our commitment to building the best optics for the shooting sports and for the law enforcement/military community. It's for these reasons that we offer the Leupold Full Lifetime Guarantee.

If any Leupold Golden Ring product is found to have defects in materials or workmanship, we will, at our option, repair or replace it. FREE. Even if you are not the original owner. No warranty card is required. No time limit applies.

Certain special purpose products are covered by specific warranties in regard to their own individual features. For more information, please consult the Leupold Web site at www.leupold.com.

LEUPOLD WIND RIVER® LIMITED LIFETIME WARRANTY

Leupold Wind River optics are engineered and manufactured to standards set and monitored by the design engineers at Leupold's Oregon factory. The goal is to provide you with reliable performance at a reasonable price.

Should service ever become necessary, these fine optics are covered by the Leupold Wind River Limited Lifetime Warranty. All service work is preformed by the same Leupold Product Service Specialists who work on our Leupold Golden Ring products here in Oregon.

LEUPOLD MARK 4 OPTICAL PRODUCTS WARRANTY

Warranties on Leupold Mark 4 optical products vary depending on use and other factors. For more information regarding the warranties on these products, contact Leupold at 503-526-1400.

Leupold & Stevens, Inc., PO Box 688, Beaverton, OR 97075-0688 14400 NW Greenbrier Parkway, Beaverton, OR 97006-5790 USA

www.leupold.com

This publication may not be reprinted or otherwise reproduced without the expressed written consent of Leupold & Stevens, Inc. Copyright © 2004 Leupold & Stevens, Inc. All rights reserved.



Leupold Mark 4 — Answering The Call

When the United States military needed a new riflescope that would not only function, but excel in combat, the harshest environment on earth, Leupold® answered the call with the ULTRA scopes specifically designed to fit that purpose. With the ULTRA, we set the standard in tactical optics, and we continue to do so today. The Leupold Mark 4° series, which evolved from that first call by our armed forces, has become the benchmark for all tactical riflescopes to follow.



LEUPOLD MARK 4 SCOPES

LR/T-4

MR/T-8

PR-10

CQ/T—12

Mounting Systems—14

SPOTTING SCOPES

Mark 4/Golden Ring—16

Sequoia—18

BINOCULARS

Wind River RB800—18

Golden Ring/Wind River—20

Wind River—22

ACCESSORIES-24

PRODUCT FEATURES—26

Mission Specific Optics

"Mission Specific" has become the driving force behind the creation of Leupold® Mark 4® optics. What that means is that we don't simply build products for military operators or law enforcement officers without fully understanding their mission requirements. We seek their input. They seek our advice. The results are products that meet specific user requirements and as many mission contingencies as possible. Leupold optics are the overwhelming choice of military and police professionals in the United States and around the world, this tells us we're accomplishing our mission.

Today, Leupold® Mark 4® riflescopes are used to watch over police SWAT teams as well as by the police who patrol the streets daily. They're being used on frigid mountaintops in Afghanistan, in the searing desert heat of Iraq, and in the wet, steaming jungles of

the Philippines. Leupold's philosophy helped create the riflescopes that have come to define tactical optics. For rugged dependability and absolute waterproof integrity in the most extreme conditions imaginable, for sheer optical excellence and flexibility, and finally, for fail-safe accuracy every shot, the Leupold Mark 4 line of riflescopes has no equal.

Everyone from special operations soldiers forward deployed across the globe in defense of freedom, to law enforcement officers serving and protecting their community on a tight budget deserves the most rugged, accurate, dependable optics anywhere. You'll find optics designed for your specific mission's needs in Leupold's newly expanded Mark 4 line-up. At Leupold, we feel we're helping keep our communities safe, as well as helping to defend the nation.

So whether you need the extreme long-range scope, the ultimate fast entry/close quarter combat optic, or something in between, Leupold is ready with Mark 4 optics that are specifically matched to both the mission and your unique conditions.

Optics for Every Mission Profile

Leupold Mark 4 optics are grouped by mission profile, to help you find the optics that are right for the job. For everything from clearing a building to area containment, turn to Leupold Mark 4 Close Quarter/Tactical (CQ/T*) optics. Our MR/T** (Mid Range/Tactical) riflescopes are for that middle ground between short and long range. When serious precision at long distance is a must, so is a Leupold LR/T** (Long Range/Tactical) riflescope. Each category overlaps with the next for total mission coverage...simply put, there's a Leupold Mark 4 optic to cover any situation.

New Tactical Optics for 2004

New! Leupold Mark 4 PR Scopes

The Mark 4 3.9x40mm PR and the Mark 4 3.5-10x40mm PR with target knob adjustments, as well as the Mark 4 4.5-14x40mm PR Long Range

with side focus adjustment deliver Leupold performance at a cost any department can afford.

New! Leupold Mark 4 Mid Range/ Tactical Riflescopes

The Mark 4 3-9x36mm MR/T riflescope has already seen combat in both the liberation of Afghanistan and Iraq.

New! Fully Illuminated Mil Dot Reticles

No longer is just the center of the Leupold Illuminated Mil Dot reticle lit...now the entire center section of the reticle from post to post will be illuminated.

indiminated.

New! Leupold Golden Ring®
15-30x50mm Compact Spotting Scope

At only 11 inches in length and weighing a mere 21.5 ounces, the Leupold Golden Ring® 15-30x50mm Compact spotting scope combines the magnification needed for long distances in a package small enough to carry in a cargo pocket, the glove box of a car, or in a soldier's web gear or fanny









| RETICLE PART NUMBI | | | | |
|----------------------------|--------------------------------------------------------------------|--|--|--|
| DUPLEX MIL DOT | 52218 5366 52128 5366 | | | |
| DUPLEX | 53670 | | | |
| DUPLEX MIL DOT | 54666 5606 54566 56076 | | | |
| • MIL DOT | 57045 | | | |
| | | | | |
| | | | | |
| | MIL DOT MIL DOT DUPLEX DUPLEX MIL DOT MIL DOT DUPLEX DUPLEX | | | |

^{*} NEW FOR 2004

In 2002, during Operation Anaconda in Afghanistan, a Canadian

2,430 meters. This is the longest recorded sniper shot in history.

Sniper using a Leupold Mark 4 16x40mm LR/T M1 riflescope

successfully engaged a target at the astounding distance of

Longest Shot

Some say long range shooting is a matter of luck. We prefer not to leave something this important to chance. Leupold Long Range/Tactical optics give you as much control as possible over this extreme type of shooting. With the LR/T riflescopes, we've given you the tools to do the job, the rest is up to you.

New! Index Matched Lens System for the highest levels of light transmission and the brightest sight picture possible

M1 dials have 1/4-MOA "click" adjustments compensation marked M3 dials M3 dials have 1/2-MOA windage dials and

Audible, tactile clicks let you adjust with extreme precision

1-MOA elevation dials



30mm maintubes for increased windage and New! Fully Illuminated Mil Dot reticles elevation adjustment

Finger-adjustable, knurled windage and elevation adjustment dials in two styles the tall M1 dials or bullet drop



available in some models

Butler Creek® Flip-Open Lens Covers come standard with all Mark 4 LR/T riflescopes

Made in the U.S.A.



3.5-10X40MM LR/T M1 ILLUM. RETICLE ALSO AVAILABLE IN M3 AND

4.5-14X50MM LR/T M1 ILLUM. RETICLE ALSO AVAILABLE IN METRIC (.5CM)

6.5-20X50MM LR/T M1 ILLUM. RETICLE ALSO AVAILABLE IN NON-ILLUMINATED MODELS

8.5-25X50MM LR/T M1 ILLUM. RETICLE ALSO AVAILABLE IN

[•] ILLUMINATED RETICLE

MATTE BLACK FINISH ON ALL MODELS









LONG RANGE/TACTICAL

These three Leupold LR/T models — the Mark 4 10x40mm LR/T M1, Mark 4 16x40mm field and outstanding low-light capability LR/T M1, and Mark 4 10x40mm LR/T M3 are arguably among the toughest, highestperforming riflescopes you'll find anywhere. It's no surprise that the Mark 4 10x40mm LR/T M3 was chosen as the primary day optic of the U.S. Army M-24 Sniper System. The reasons why are clear. These scopes offer:

Adjust for parallax for specific ranges from 50 yards to infinity using turret mounted focus knob, without taking your eyes off the target

Audible, tactile "click" windage and elevation adjustments

Superior edge-to-edge sharpness across visual 30mm maintubes offer extended windage and elevation adjustment travel

> Maintubes milled from one solid piece of 6061-T6 aircraft aluminum

Once sighted-in, adjustment knobs can be zeroed

Made in the U.S.A.

| RETICL PART NUME | | | | |
|---------------------|---------------------------------------------------|--|--|--|
| DUPLEX | 4557 | | | |
| MIL DOT | 484 | | | |
| Duplex | 4558 | | | |
| Mil Dot | 476 <u>:</u> | | | |
| Duplex | 4558 | | | |
| Target Dot | 4558 | | | |
| Mil Dot | 5054 | | | |
| | DUPLEX MIL DOT DUPLEX MIL DOT DUPLEX TARGET DOT | | | |

^{*} NEW FOR 2004



10X40MM LR/T M1

10X40MM LR/T M3

16X40MM LR/T M1

ILLUMINATED RETICLE

MATTE BLACK FINISH ON ALL MODELS







MID RANGE/TACTICAL

| MARK 4 MR/T MODELS | RETICL: PART NUME | | | |
|-----------------------|--------------------------------------|--------------------------------|--|--|
| 3-9х36мм мг/т м1 | DUPLEX • DUPLEX MIL DOT • MIL DOT | 5708 5706 5707 5705 | | |
| 3-9х36мм мг/т м3 | MIL DOT • MIL DOT | 5707 <u>:</u> 5705 <u>:</u> | | |

^{*} NEW FOR 2004

• ILLUMINATED RETICLE

MATTE BLACK FINISH ON ALL MODELS

The Leupold Mark 4 3-9x36mm MR/T was specifically designed to maximize the performance of AR-style firearms, then refined based on input from the field. For everything from 50 to 700 meters, this is the scope you can count on to help get the job done because we gave it everything you would.

30mm maintubes for increased windage and elevation adjustment

Eye relief optimized for AR-style systems to compensate for stock size

Leaves ample space on upper receiver for additional accessories



Finger-adjustable, knurled windage and elevation adjustments in two styles, the tall M1 dials or bullet drop compensation marked M3 dials

M1 dials have 1/4-MOA "click" adjustments, while the M3 dials have 1/2-MOA windage dials and 1-MOA elevation dials







New! Fully Illuminated Mil Dot or Duplex® reticles available

Audible, tactile clicks for precision adjustments

Incredibly rugged and waterproof

Made in the U.S.A.



3-9х36мм мг/т мі

3-9x36mm mr/t mi illum. reticle

3-9х36мм мг/т м3

M3 3-92

3-9x36mm mr/t m3 ILLUM. RETICLE







PRECISION RIFLE

The Leupold Mark 4 Precision Rifle line-up was created so that even a force with a tight adjustment knobs with covers budget could outfit its officers with quality, dependable tactical optics. PR scopes pass the same tests for ruggedness and waterproofing as our LR/T, MR/T, and CQ/T scopes. They're quite simply the best balance of price and performance you'll find anywhere, so you don't have to settle for anything less.

| MARK 4 PR MODELS | RET PART N | TCLE 8 | | |
|------------------------------|----------------------------------|-------------------------|--|--|
| 3-9X40MM PR | DUPLEX MIL DOT | 56866 56870 | | |
| 3.5-10 X 40 MM PR | DUPLEX MIL DOT | 56125 56120 | | |
| 4.5-14X40MM PR LONG RANGE | DUPLEX FINE DUPLEX MIL DOT | 56140 56145 56130 | | |

- * NEW FOR 2004
- ILLUMINATED RETICLE
- MATTE BLACK FINISH ON ALL MODELS

All models feature tall, target-style

1/4-MOA "click" windage and elevation adjustments with 15-MOA of adjustment for each revolution

Impeccable sight picture with excellent low-light performance

Legendary Leupold ruggedness and absolute waterproof integrity

Index Matched Lens System on 3.5-10x40mm and 4.5-14x40mm Long Range

Leupold's standard multicoat lens system on 3-9x40mm

Duplex, Fine Duplex, or Mil Dot reticle options available

Made in the U.S.A.



3.5-10X40MM PR

4.5-14X40MM PR LONG RANGE











The Leupold Mark 4° 1-3x14mm CQ/T° is a revolutionary optical sight for tactical firearms such as the AR-15 and M16. Developed in cooperation with both the U.S. military and law enforcement agencies, the Mark 4 CQ/T combines the strengths of a red dot sight and a variable power riflescope. Incredibly tough, 100% waterproof, and devastatingly accurate, only the Mark 4 CQ/T is ready and able

MARK 4 CQ/T MODELS

RETICLE & PART NUMBER

1-3 X14MM CQ/T CIRCLE DOT 52155

- * NEW FOR 2004
- ILLUMINATED RETICLE
- MATTE BLACK FINISH ON ALL MODELS

to handle the variety of close-contact situations common to both law enforcement and the military.

True 1x setting functions as your non-magnifying, illuminated sight for tactical scenarios or engaging targets at extremely close range

2x or 3x settings give you the additional power to accurately engage targets at medium ranges

Leupold Circle Dot reticle is a bold aiming point for the operator, and also provides range estimation

1-3X14MM CQ/T

Range Estimating with the Circle Dot Reticle:

Estimating range using the Circle Dot reticle is simple. Place the target inside the circle of the reticle. At 3x the diameter equates to 6 feet in height at 100 yards. At 200 yards, 6 feet is measured from the dot to the edge of the circle.

Dot Size: 3 MOA at 3x 9 MOA at 1x



Subtension of circle at 3x Circle Size: 18 inches at 25 yards 6 feet at 100 yards From edge to edge of circle From center of dot 6 feet at 200 yards to edge of circle

The width of the line creating the circle is large enough to be easily visible but thin enough so as not to obliterate an 18-inch object at 500 yards when set on 3x 1/2-MOA "click" adjustments for windage and elevation

Ten reticle illumination settings to match any light conditions without overwhelming your natural low-light vision two low-intensity settings

work with night-vision devices

Attach accessories using the integrated MIL-STD-1913 rail mount cross-slots

Large field of view for fast target acquisition and tracking of moving targets

One AA battery powers the Mark 4 CQ/T for up to 600+ hours at medium setting

Made in the U.S.A





MOUNTING SYSTEMS

Why invest in a Leupold Mark 4 riflescope and then attach it to your rifle with a substandard mount? Leupold's American-made mounting systems are as rugged and reliable as the Leupold scopes they're intended to secure. No matter which mount you choose, you can count on it for rock-solid dependability and tack-driving repeatable accuracy.

Mark 4 CQ/T Flat Top Mounting Bracket

Secure your Mark 4 CQ/T scope to any Picatinny-style mounting rail using



Mark 4 AR-15/M16 Handle Mount

Securely attach your scope to any M16 variant with a carrying handle

- Fit it into the sight channel of the handle
- Delivers rock-solid stability for repeatable accuracy

Mark 4 Tactical Mounts

System employs a slot and spline design and comes in 1-Piece and 2-Piece configurations.



 Mark 4 Super High rings specifically designed for use with handle mounting configurations

STD Mounts

- Versatile, available for many different rifles
- Forward part of the base accepts a dovetail ring, locking it solidly into position
- Rear ring is secured by windage adjustment screws
- Long Range STD mounts provide 1/4 degree of built-in elevation compensating for bullet drop at extreme ranges
- STD 2-Piece bases offer maximum accessibility to the breech area of your rifle
- STD 2-Piece bases fit right-hand and left-hand actions, and reversible bases are available for many actions
- Five different ring heights are available for STD bases

Dual Dovetail Mounts

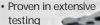
 Provides a classic low-profile mount for scopes on a variety of popular actions



- Bases accept all Leupold rotary dovetail rings
- Dovetail connections at both front and rear provide a rock-solid mounting platform

QR Mount Promises Repeatable Accuracy

 Remove and using our QR mount and return to within half an inch of the original pointof-impact on the target



QRW Brings Leupold Accuracy to the **Cross-Slot Format**

· Steel detachable accuracy mounts that are based on the familiar



Use the QRW mounts to achieve detachable accuracy

PRW Rings Offer Permanent Cross-Slot Stability

 Steel rings that are based on the proven cross-slot design

 Uses the Leupold QRW bases or any



other Picatinny-style mounting rails

Ringmounts

· A high-quality alternative to ringmounts sold by firearms manufacturers and a no-tap mounting method for most .22 rimfire rifles with a 11mm, 13mm, or 3/8" dovetail rail



 Superior integrity tolerances because from solid stock

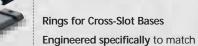
With Dovetail



Extension Ring Sets

Extension rings give you 5/8" of additional ring spacing adjustment, so you can shorten or lengthen your ring spacing on rifles.

Extension rings that mount on the front of STD and QR bases are available for 1-inch, 26mm (QR only), and 30mm maintubes.



Mount these incredibly stable rings on firearms such as tactical shotguns with built-in mounting rails.

up with cross-slot bases.

TACTICAL BASE **FIT & RING HEIGHT INFORMATION**

NEW PRODUCTS ARE

| SHOWN IN RED | | | | | ge | | | | | | | | | | |
|----------------------------------------------------------------------------|-----------------|----------------|--------|--------|------------|------------|------------|------------|------------|------------|-----------|-------|------------|------------|------------|
| | | | | | | | Max | imum Ri | ing Spac | ing in In | ches | | | | |
| FIREARM | BASE PAR | T NUMBER | 5.6 | 5.8 | 5.9 | 5.8 | 5.8 | 6.2 | 6.2 | 5.5 | 6.5 | 6.5 | 6.1 | 6.1 | 6.0 |
| Base Model | | | | | | Re | commer | nded Rin | gs (Lowe | est Heigl | nt Possil | ole) | | | |
| Colt AR15 & M16 (carry handle mount) | | | | | | | | | | | | | | | |
| Mark 4 AR15 / M16 Handle Mount | | 52136 | L | L | L30 | L30 | L30 | L30 | L30 | L30 | L30 | L30 | L30 | L30 | L30 |
| Colt AR15 Flat Top (all AR15 style rifles | with a flat top | Picatinny i | rail) | | | | | | | | | | | | |
| Mark 4 1" Super High | | 50222 | • | • | | | | | | | | | | | |
| Mark 4 30mm Super High | | 52083 | | | • | • | • | • | • | • | • | • | • | • | • |
| Remington 700/721/725 (Long Action, Ri | <u> </u> | | | | | | | | | | | | | | |
| STD 700 RH-LA (1-Piece) | 50003 | 50004 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| STD 700 Long Range RH-LA (1-Piece) | | 51732 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| Remington 700/721/725 (Long Action, Le | | | | | | | | | | | | | | | |
| STD 700 LH-LA (1-Piece) | 50007 | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| Remington 700/721/725 (All Long Action | | | | | 100 | 100 | | 100 | 100 | 1100 | 1100 | 1100 | 1.100 | 1.100 | 1.100 |
| STD 700 (2-Piece) | 50015 | 50016 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| STD 700 RVF (2-Piece) | 50017 | 50018 | L M | L M | L30 M30 | L30 M30 | L30 M30 | L30 M30 | L30 M30 | H30 | H30 | H30 | M30 M30 | M30 | M30 |
| DD 700 (2-Piece) | 50041 | 50042 | M | M | | | | | | | | | | | _ |
| DD 700 RVF (2-Piece) QR 700 (2-Piece) | 50049 | 50044 50050 | L | L | M30 L30 | M30 L30 | M30 L30 | M30 | M30 L30 | H30 | H30 | H30 | M30 M30 | M30 | M30 M30 |
| QRW / PRW 700 (2-Piece) | 49840 | 49841 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| Mark 4 700 (2-Piece) | 49040 | 50039 | M | M | M30 | M30 | M30 | M30 | M30 | SH30 | SH30 | SH30 | M30 | M30 | M30 |
| Remington 700/721/725 (Short Action, R | Pight Hand Onl | | IVI | IVI | IVIOU | IVIOU | IVIJU | 10130 | IVIJU | 31130 | 31130 | 31130 | 10130 | IVIJU | IVISO |
| STD 700 RH-SA (1-Piece) | 50005 | 50006 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| STD 700 km/s/k (1-Piece) | 30003 | 51734 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| QR 700 RH-SA (1-Piece) | | 51247 | L | Ť | 130 | 130 | 130 | L30 | 130 | H30 | H30 | H30 | M30 | M30 | M30 |
| Mark 4 700 (1-Piece) | | 50040 | M | M | M30 | M30 | M30 | M30 | M30 | SH30 | SH30 | SH30 | M30 | M30 | M30 |
| DD XP-100 (1-Piece) | | 53570 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| Remington 700/721/725 (All Short Action | on Models) | | | | | | | | | | | | | | |
| STD 700 (2-Piece) | 50015 | 50016 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| STD 700 RVF (2-Piece) | 50017 | 50018 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| DD 700 (2-Piece) | 50041 | 50042 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| DD 700 RVF (2-Piece) | | 50044 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| QR 700 (2-Piece) | 50049 | 50050 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| QRW / PRW 700 (2-Piece) | 49840 | 49841 | L | L | L30 | L30 | L30 | L30 | L30 | M30 | M30 | M30 | L30 | L30 | L30 |
| Mark 4 700 (2-Piece) | | 50039 | М | M | M30 | M30 | M30 | M30 | M30 | SH30 | SH30 | SH30 | M30 | M30 | M30 |
| Ruger M77 (Dovetail Receiver) | | | | | | | | | | | | | | | |
| RM Ruger M77 - 1" High | 49951 | 49952 | ALL | ALL | | | | | | | | | | | |
| RM Ruger M77 - 1" Super High | 49954 | 49944 | | | | | | | | | | | | | |
| RM Ruger M77 Ext 1" High | | 52301 | | | | | | - | | | | | | | _ |
| RM Ruger M77 Ext 1" Super High | | 52302 | | | | | | | | | | | | L | |
| RM Ruger M77 - 30mm Medium | | 51041 | | | SA | SA | SA | SA | SA | | | | SA | SA | SA |
| RM Ruger M77 - 30mm High | | 51042 | | | LA | LA | LA | LA | LA | ALL | ALL | ALL | LA | LA | LA |
| RM Ruger M77 - 30mm Super Hi | | 51043 | | _ | | | _ | - | | _ | _ | - | | - | - |
| RM Ruger M77 Ext 30mm High | | 52304 52305 | - | | - | | - | - | - | | - | - | _ | - | \vdash |
| RM Ruger M77 Ext 30mm Super High Savage 110 through 116 (Right Hand, Lo | ong Action Ho | | _ | | | | _ | | | | | | | | |
| Savage TTO Unrough TTO (Right Hand, Lo | <u> </u> | avy Barrel) | L | 1 | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M30 |
| STD 110 PH (1 Dioco) | | | | | | | | | | | I DOU | I DOU | INIOU | INIOU | I IVI3U |
| STD 110 RH (1-Piece) | 49996 | 50066 | _ | | | | | | | H30 | H30 | Han | Man | 1430 | 1/120 |
| STD 110 RH (1-Piece) OR 110 RH (1-Piece) OR 110 (2-Piece) | 52314 | 50066 | L | L | L30 | L30 | L30 | L30 | L30 | H30 H30 | H30 | H30 | M30 M30 | M30 M30 | M30 |

| ase Model avage 110 through 116 Round Receiver (Rights to 110 through 116 Round Receiver (Rights to 110 thr ROUND RCVR (1-Piece) STD 1010 ROUND RCVR (2-Piece) OR 10/110 ROUND RCVR (2-Piece) avage 110 through 116 (Left Hand, Long Actist 150 110 LH (1-Piece) OR 110 (2-Piece) | Gloss nt Hand, 55701 55741 55761 ion, Heav 50219 52314 49833 : Hand, Li 55711 | 55742 /y Barrel) | 5.6 T, Heav | 5.8 y Barre L L L | 5.9 L30 L30 L30 | 5.8 Re | 5.8 commen | imum Ri 6.2 ided Ring | 6.2 | 5.5 | 6.5 | 6.5 le) | 6.1 | 6.1 | 6.0 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------|--------------|--------------------|--------------------------|-----------|---------------|-----------------------------|----------|----------|-----------|------------|-------|-------|------|
| ase Model avage 110 through 116 Round Receiver (Rights to 110 through 116 Round Receiver (Rights to 110 thr ROUND RCVR (1-Piece) STD 1010 ROUND RCVR (2-Piece) OR 10/110 ROUND RCVR (2-Piece) avage 110 through 116 (Left Hand, Long Actist 150 110 LH (1-Piece) OR 110 (2-Piece) | Gloss nt Hand, 55701 55741 55761 ion, Heav 50219 52314 49833 : Hand, Li 55711 | Matte Long Action 55742 ry Barrel) | L L L | y Barre | L30 L30 | Re | commen | | | | | | 6.1 | 6.1 | 6.0 |
| avage 110 through 116 Round Receiver (Right 510 110 RH ROUND RCVR (1-Piece) | nt Hand, 55701 55741 55761 ion, Heav 50219 52314 49833 : Hand, L | 55742 /y Barrel) | L | L | L30 L30 | | | ded Ring | gs (Lowe | st Heigh | nt Possib | le) | | | |
| STD 110 RH ROUND RCVR (1-Piece) STD 10/110 ROUND RCVR (2-Piece) DR 10/110 ROUND RCVR (2-Piece) avage 110 through 116 (Left Hand, Long Acti STD 110 LH (1-Piece) DR 110 (2-Piece) | 55701 55741 55761 ion, Heav 50219 52314 49833 Hand, Lo | 55742 /y Barrel) | L | L | L30 L30 | L30 | | | | | | | | | |
| STD 10/110 ROUND RCVR (2-Piece) OR 10/110 ROUND RCVR (2-Piece) Stavage 110 through 116 (Left Hand, Long Acti STD 110 LH (1-Piece) OR 110 (2-Piece) | 55741 55761 ion, Heav 50219 52314 49833 Hand, Lo | y Barrel) | L | _ | L30 | L30 | | | | | | | | | |
| OR 10/110 ROUND RCVR (2-Piece) avage 110 through 116 (Left Hand, Long Acti STD 110 LH (1-Piece) OR 110 (2-Piece) | 55761 ion, Heav 50219 52314 49833 : Hand, L | y Barrel) | L | _ | | | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| avage 110 through 116 (Left Hand, Long Acti STD 110 LH (1-Piece) QR 110 (2-Piece) | 50219 50214 52314 49833 Hand, Lt | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| STD 110 LH (1-Piece) 5 QR 110 (2-Piece) 5 | 50219 52314 49833 Hand, L 55711 | | - | | | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| QR 110 (2-Piece) | 52314 49833 Hand, Lo 55711 | | - | 1 1 | | | | | | | | | | | |
| | 49833 Hand, L 55711 | | L | | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | Hand, Lo | | | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 55711 | | L | L | L30 | L30 | L30 | L30 | L30 | M30 | M30 | M30 | L30 | L30 | L3 |
| avage 110 through 116 Round Receiver (Left STD 110 LH ROUND RCVR (1-Piece) | | ong Action, | Heavy | Barrei, | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 55741 | 55742 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 55761 | 33742 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| avage 10 through 16 (Right Hand, Short Action | | v Barrel) | L | L | LJU | LJU | LJU | LJU | L30 | 1130 | 1130 | 1130 | IVISO | IVIOU | IVIG |
| | 52316 | 52317 | L | 1 | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 52314 | 02017 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 49833 | | ī | L | L30 | L30 | L30 | L30 | L30 | M30 | M30 | M30 | L30 | L30 | L3 |
| avage 10 through 16 Round Receiver (Right I | Hand, Sh | ort Action, | Heavy | Barrel) | | | | | | | | | | | |
| | 55721 | 55724 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| STD 10/110 ROUND RCVR (2-Piece) | 55741 | 55742 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| QR 10/110 ROUND RCVR (2-Piece) | 55761 | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| avage 10 through 16 (Left Hand, Short Action | n, Heavy | Barrel) | | | | | | | | | | | | | |
| STD 10 LH-SA (1-Piece) | 52326 | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' | 52314 | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 49833 | | L | L | L30 | L30 | L30 | L30 | L30 | M30 | M30 | M30 | L30 | L30 | L3 |
| avage 10 through 16 Round Receiver (Left Ha | | rt Action, H | eavy B | arrel) | | | | | | | | | | | |
| ` ' | 55731 | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| 1 1 | 55741 | 55742 | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 55761 | | L | L | L30 | L30 | L30 | L30 | L30 | H30 | H30 | H30 | M30 | M30 | M3 |
| /inchester 70, 670, 770, & 70A (Long Action) (STD 70A (1-Piece) | 50000 | 50001 | er unan M | 00,300 M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| STD 70A (1-Piece) STD 70 Long Range RH-LA (1-Piece) | 50000 | 51736 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 50020 | 50021 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| , , | 50020 | 50021 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 50045 | 50046 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| DD 70 RVF (2-Piece) | | 54241 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 50053 | 50054 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| QRW / PRW 70 (2-Piece) | | 49838 | М | М | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| Mark 4 70 (2-Piece) | | 51731 | М | М | M30 | M30 | M30 | M30 | M30 | SH30 | SH30 | SH30 | M30 | M30 | M3 |
| /inchester 70, 670, 770, & 70A (Short Action) | (serial n | umber high | er than | 66,360 |)) | | | | | | | | | | |
| STD 70 Long Range RH-SA (1-Piece) | | 51738 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 50020 | 50021 | М | М | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 50022 | 50023 | М | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| . , | 50045 | 50046 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| DD 70 RVF (2-Piece) | | 54241 | M | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| | 50053 | 50054 | М | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| QRW / PRW 70 (2-Piece) | | 49838 | М | M | M30 | M30 | M30 | M30 | M30 | H30 | H30 | H30 | M30 | M30 | M3 |
| Mark 4 70 (2-Piece) | | 51731 | М | M | M30 | M30 | M30 | M30 | M30 | SH30 | SH30 | SH30 | M30 | M30 | M3 |

| Abbreviations | | | Mount System Types | | Rings | | | | |
|-------------------|-----------------------------|----------------------------|-------------------------------------|-------------------------------------------------------|------------------------|-------------------|------------------------|--------------------------|-------------------------------------------|
| LA — Long action | LH — Left hand | RVR — Reversible rear base | RM — Ringmount | QR — Detachable Accuracy: Quick Release Mount System | SH — Super high 1" | H30 — High 30mm | L — Low 1" | MX — Medium 1" extension | Indicates the correct |
| SA — Short action | LR — Long rear base | RVF/R — Reversible front | PRW — Perma-Ring: Cross-slot format | QRW — Detachable Accuracy: Cross-slot format | SH30 — Super high 30mm | M — Medium 1" | SL — Super low 1" | LX — Low 1" extension | ring to be used with |
| RH — Right hand | RVF — Reversible front base | and rear base | DD — Dual Dovetail | STD — Dovetail front and windage adjustable rear ring | H — High 1" | M30 — Medium 30mm | HX — High 1" extension | NA — Not available | this scope |

SPOTTING SCOPES





LEUPOLD MARK 4 / LEUPOLD GOLDEN RING

For the sniper team, two must see as one. Leupold spotting scopes' outstanding optics are designed to give you a crisp, bright sight picture, even in low light. Built with legendary Leupold ruggedness, they perform wherever the mission takes them, and they prove it every day, around the world: an April 7, 2003 Time magazine photo essay on the war in Iraq shows U.S. Special Forces using our 12-40x60mm

Leupold Mark 4 12-40x60mm Tactical Spotting Scope

The scope most ideally suited for use as part of a sniper team. The Mark 4 12-40x60mm Tactical spotting scope features a Leupold Mil Dot "round dot" reticle for both range estimation and tactical cooperation with the shooter. It's the same proven reticle available in Mark 4 riflescopes.

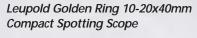
Estimate range at any power setting

Folded light path technology gives you greater magnification in a lightweight, compact design (12.4" long, 37 oz)

Multicoat 4° lens coatings ensure maximum light transmission, brightness,

tripod attachment

clarity, and contrast Universal 1/4-20 thread



High power in a package so small and so lightweight that you can wear it around your neck, or stow it in a cargo pocket or pack. Ideal when saving space is paramount.

7.5" long and weighs just 15.8 oz

100% rugged and waterproof Can be used handheld or with a tripod

New! Leupold Golden Ring 15-30x50mm Compact Spotting Scope

Our newest Golden Ring spotting scope is powerful, with a maximum magnification of 30x, yet it's a mere 11" long and weighs in at a trim 21.5 ounces. The combination gives you the power needed for long distances in a package small enough to carry on your

Standard multicoated exterior lenses for enhanced light management

Sharp, bright image across the visual field, even in low light

100% rugged and waterproof

Perfect for compact tripod mounting



COMPACT



TACTICAL

RB800 & SPOTTING SCOPES



LEUPOLD WIND RIVER

Leupold Wind River® RB800 Range Finding Binocular

Accurate determination of range can be a lifesaver in some situations. The RB800 takes the guesswork out of it, giving you the precise distance to targets up to 850 meters away. An invaluable resource for military, police sniper/spotter teams, or even the cop on the street, the RB800 binoculars are powerful, and lightweight enough for everyday duty.

8x32mm optical system gives you generous magnification; a bright, clear image;

and an optimal field of view

Scan mode lets you continuously update ranges of a moving target or as you scan different objects

The built-in compass in the RB800C gives the direction to a target

Tough, waterproof, with shock-absorbing armor for increased durability









Leupold Wind River Sequoia™ 15-45x60mm Spotting Scopes

These two variable power spotting scopes are powerful, durable, and absolutely waterproof. That's the ideal combination for tactical use, whether at the range or in the field.

Incredibly powerful with a sharp, bright sight picture throughout the range of magnification

Two models available, one with a straight eyepiece and a second with a 45° angled eyepiece for ease of use in a variety of positions

Rubber, shock-absorbing armor offers extra protection from rigorous duty

Long eye relief and twist-up eyecups make extended viewing more comfortable, even with glasses

New! Leupold Wind River Spotting Scope Kits

Both the angled and straight eyepiece models of the Sequoia™ are available in kits that include everything you need to head straight to the field:

Sequoia spotting scope (either straight or angled eyepiece)

Heavy-duty neoprene protective cover

Lightweight, compact tripod with a multi-directional, tilting head and adjustable legs with non-slip rubber feet

Protective case with black matte diamond plate body and reinforced edges



STANDARD MODEL KIT #55886

45° ANGLED EYEPIECE MODEL KIT #55888



SEQUOIA 15-45X60MM



BINOCULARS



Leupold Golden Ring Compact Binoculars Leupold Wind River Binoculars

They may be small in size but you won't believe how much power and performance is packed into the Golden Ring 9x25mm I.F. and Golden Ring 10x28mm I.F. binoculars. When lightweight performance is a must, these are the binoculars you'll want to have at hand.

Multicoat 4 lens coatings on all optical elements for exceptional brightness and

Generous eye relief for use with glasses

GOLDEN RING

Individual eye focus

One Time Focus feature correctly focuses for most distances

Absolutely rugged, 100% waterproof, and guaranteed for life

American-made at our Beaverton, Oregon, factory

Leupold Wind River® optics have come into their own, and earned a reputation as hard-working, rugged binoculars that perform well no matter the mission. Well-designed, and built solid with a rubber armor coating, they're 100 percent waterproof in all conditions, with crisp, bright sight pictures, even in low light. They'll be a valuable addition to any tactical unit for years to come.

Leupold Wind River Pinnacles™ Series

Available in 8x42mm and 10x42mm models Phase coated, silver enhanced roof prisms

offer excellent resolution

Interchangeable eyecups—quickly and easily switch between vented, retractable contoured eyecups and twisted-up



Leupold Wind River Olympic™ Series

Available in Olympic[™] 8x42mm, 10x50mm, 10x50mm Advantage Timber® HD™, and 12x50mm models

Center focus, phase coated, roof prism binoculars

Twist-up eyecups

Olympic Compact Series Binoculars

Get the same outstanding performance and many of the same features as the full-size Olympics, in an even lighter-weight package.















BINOCULARS





LEUPOLD WIND RIVER

New! Leupold Wind River Katmai"

The Katmai™ Series features a 32mm objective lens that gives you full-size optical performance in a compact, lightweight binocular.

Available in 6x32mm, 8x32mm, and 10x32mm models

Compact size with full-size optical performance

L-coated™ prisms and multi-coated lenses for enhanced light management and a bright, clear sight picture

Leupold Wind River Cascades™ Series

Available in 8x42mm and 10x42mm models

New! Integrated center focus / lockable diopter control

Center focus roof prism binoculars

Slim, ergonomics in-line design—they'll fit naturally in all sizes of hands

Twist-up eyecups

Leupold Wind River Mesa™ Series

Available in Mesa™ 8x42mm, 8x42mm Advantage Timber HD, 10x50mm, and 10x50mm Advantage Timber HD models

Center focus porro prism binoculars with lockable focus dial

Twist-up eyecups

Mesa Compact Series

Roll-down eyecups

Available in 8x23mm and 10x23mm models

Inverted porro prism design

New! Leupold Wind River Camouflaged Binoculars

Now you can get Advantage Timber® HD™ camo on a pair of rugged, waterproof Leupold Wind River binoculars. Our Olympic 10x50mm,

and Mesa 8x42mm and 10x50mm full-size binoculars are available with the realistic Advantage Timber HD camouflage pattern.



8X42MM 10X50MM BLACK & CAMO BLACK & CAMO

8X42MM 10X42MM

MESA COMPACT SERIES



TOOLS AND ACCESSORIES

Scope Cover

Protects your scope's finish from dirt and damage. Five sizes. Made of water-resistant, nylon-laminated neoprene.

| Scope Cover | | | | | | |
|-------------|----------|---------|--|--|--|--|
| | Part No. | Price | | | | |
| Small | #53572 | \$26.00 | | | | |
| Medium | #53574 | \$26.00 | | | | |
| Large | #53576 | \$26.00 | | | | |
| X-Large | #53578 | \$26.00 | | | | |
| XX-Large | #53580 | \$26.00 | | | | |

Mark 4 CQ/T®

Scope Cover

You've made

the best...now

protect it! The

popular scope

covers, designed

specifically to fit

our Mark 4 CQ/T.

and remove, the

sleeve offers 6mm

of thick protection

black neoprene

for your scope

from dirt and

moisture.

Easy to put on

same as our other

an investment in



Mark 4 CQ/T Scope Cover Part No. #54857 \$36.00

Torx® Driver

Gives you a better handle on driving and securing Torx-head mounting screws, which won't strip like old-fashioned hex-head screws.



| Torx Drive | r | |
|------------|--------|---------|
| Part No. | #50818 | \$12.00 |

The Torx Design

The deep-engaging lobes of the Torx® design mean you won't strip screw heads or distort drivers, so you can seat base screws properly and securely. Every Leupold mount system includes Torx head screws and a Torx driver. Torx is a registered trademark of CamCar, Inc.



Ring Wrench

| 3 | | 400 | _ |
|------------------------------------|-----------|--------|---------|
| The ideal tool for installing ring | gs | | |
| without damaging your rifle | 150 | | |
| or scope. Fits both | | | |
| 30mm and | | | |
| 1" rings. | | | |
| | Ring Wren | ıch | |
| | Part No. | #48762 | \$18.00 |
| | | | |

LensPen

Part No. #48807 \$11.90

Has a natural hair brush which is fully retractable for protection when not in use. The microfiber cleaning tip automatically replenishes itself with cleaning compound. LensPen

Retractable Ballistic Chart

Keep critical, custom ballistics data where you can access it from any shooting position. Attaches to your scope's maintube (1" or 30mm) for instant access, and the durable metal tape with your ballistics data automatically retracts

| Retractable Ballistic Chart | | | | | |
|-----------------------------|----------|---------|--|--|--|
| | Part No. | Price | | | |
| Chart 1" | #54804 | \$49.90 | | | |
| Chart 30mm | #54778 | \$49.90 | | | |



Mounting Tool

after use.

Features one slotted

| screwdriver, two Torx drivers, |
|--------------------------------|
| and five hex-head drivers. |
| Mounting Tool |



#52292 \$26.00

Part No. #52296 \$24.00

Anti-Reflection Device (ARD)

A quarter-inch deep and perforated with scores of tiny, light-transmitting honeycomb baffles, the ARD reduces lens glare.

Leupold Mark 4 Ring Torque Wrench

With this special wrench you can not only tighten, but loosen the mounting screws on Mark 4 style rings. Delivers the proper amount of torque value (65-in lbs) when installing Mark 4 style rings for return to zero accuracy. Part No. 48701 SKU #48701

Puts your rifle, shotgun, or pistol "on the paper" fast. Fits all rifles, pistols, or shotguns, requires no spuds or batteries, and works with any optical sight. Recheck your zero quickly, anywhere, anytime.



| Magnet | ic Boresight | er |
|----------|--------------|---------|
| Part No. | #53500 | \$69.00 |

Lens Shades

Can be threaded together to create custom lens shade lengths. 2.5" and 4" models to fit 40mm and 50mm Leupold Adjustable Objective and Long Range riflescopes.

| Fits 2004 VX-II, 2004 VX-III, and all Mark 4 40mm objective scopes | | | | | | | | | | | |
|-----------------------------------------------------------------------|----------|---------|--|--|--|--|--|--|--|--|--|
| | Part No. | Price | | | | | | | | | |
| 40mm 2.5" | | | | | | | | | | | |
| Matte | #56187 | \$38.00 | | | | | | | | | |
| 40mm 4" | | | | | | | | | | | |
| Matte | #56190 | \$42.00 | | | | | | | | | |
| | | | | | | | | | | | |

| Fits all pre-20 Vari-X III 40 | 04 VX-II, Var mm Adj. Ob | |
|----------------------------------|-----------------------------|---------|
| | Part No. | Price |
| 40mm 2.5" Matte | #52344 | \$38.00 |
| 40mm 4" Matte | #52347 | \$42.00 |



| Fits all 50mm objective scopes except LPS | | | | | | | | | | |
|-------------------------------------------|----------|---------|--|--|--|--|--|--|--|--|
| | Part No. | Price | | | | | | | | |
| 50mm 2.5" | | | | | | | | | | |
| Matte | #52350 | \$48.00 | | | | | | | | |
| 50mm 4" | | | | | | | | | | |
| Matte | #52353 | \$52.00 | | | | | | | | |

New! Full-Size Tripod

Our full-size tripod is sturdy and stable, yet lightweight at just 9.3 lbs, and compact when folded. Extends to 65" and collapses to 30". Features three-section legs, and a three-way panning head with quick-release base that makes it easy to find and follow objects. SKU #56441

New! Compact Tripod

When a full-size tripod is just

"too much equipment" to take

into the field, our compact tripod

legs extend to 31.5" and collapses

ball head with quick-release base

The shoulder pod is the fastest way to bring

your spotting scope into action. Just

snug it to your shoulder for

gets the job done. The 4-section

to a mere 15". The adjustable

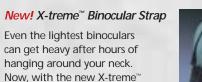
gives you incredible viewing

versatility. SKU #56446

Shoulder Pod

steady viewing.

SKU #48643



binocular strap, the weight is taken off your neck and evenly distributed across your back through the "X" shaped design of the strap, keeping your binoculars close to your body to prevent swinging yet ready at hand at a moments notice. SKU #55895





Binocular Tripod Adapter

With the binocular tripod adapter, you can enjoy the same steady view with your binoculars that's normally reserved for spotting scopes. SKU #48826



The Tactical Locker

Leupold is pleased to offer a collection of apparel, outerwear, and specialty items from the Tactical Locker. It's the only place to get official Leupold hats, jackets, shirts, and other great items bearing the Leupold logo. To request your copy of the Tactical Locker brochure, call (503) 526-1400, or visit us at

www.leupold.com.



| | BINOCULAR AND SPOTTING SCOPES FEATURES AND DIMENSIONS | | | | | | | | | | | | | | |
|------------------------------------------------|-------------------------------------------------------|----------------------|-------------|-----------------------------|--------|------------|--------|------|-----------------------|--------------------|---------------|--------------|---------------------------|--------------------------|------------|
| PRODUCT SPECIFICATIONS | Actual Magnification | Linear Field of View | | Angular Field of View | Weight | | Length | | Objective Aperture | Twilight Factor | Exit Pupil | Eye Relief | Interpupilary Distance | Close Focus Distan | us nce |
| | | ft at 100 yd | m at 100 m | degrees | ounce | gram | inches | cm | mm | | mm | mm | mm | ft | m |
| Leupold Wind River Pinnacles Series Binoculars | 0 | 24.4 | 44.4 | 4.5 | 22.0 | (50 | | 40.0 | 40 | 40.0 | F 0 | 17.0 | (0.70 | | 2.0 |
| 8x42mm 10x42mm | 8x 10x | 34.1 26.7 | 11.4 8.9 | 6.5 5.1 | 23.0 | 652 708 | 5.5 | 13.8 | 42 | 18.3 | 5.3 | 17.8 16.5 | 60 - 70 60 - 70 | | 2.0 |
| | IUX | 26.7 | 8.9 | 5.1 | 25.0 | 708 | 5.5 | 13.8 | 42 | 20.5 | 4.3 | 16.5 | 60 - 70 | 6.6 | 2.0 |
| Leupold Wind River Olympic Series Binoculars | 0 | 27.2 | 0.1 | F.0 | 110 | 400 | 4.0 | 10.4 | 25 | 444 | 0.4 | 44.5 | (0.70 | 00 0 | 0.5 |
| 8x25mm Compact | 8x | 27.3 | 9.1 | 5.2 | 14.8 | 420 | 4.9 | 12.4 | 25 | 14.1 | 3.1 | 16.5 | 60 - 70 | | 2.5 |
| 10x25mm Compact | 10x | 26.2 | 8.7 | 5.0 | 14.8 | 420 | 4.9 | 12.4 | 25 | 15.8 | 2.5 | 15.5 | 60 - 70 | | 3.0 2.3 |
| 8x42mm | 8x | 32.5 | 10.8 | 6.2 | 21.8 | 619 | 5.7 | 14.6 | 42 | 18.3 | 5.3 | 18.0 | 60 - 70 | | |
| 10x50mm (& Camouflage) | 10x | 26.2 | 8.7 | 5.0 | 25.7 | 728 | 6.7 | 17.0 | 50 | 22.4 | 5.0 | 18.0 | 60 - 70 | | 3.2 |
| 12x50mm | 12x | 25.2 | 8.4 | 4.8 | 25.7 | 730 | 6.6 | 16.7 | 50 | 22.5 | 4.0 | 15.5 | 60 - 70 | 13.1 | 4.0 |
| Leupold Wind River Katmai Series Binoculars | | | | | | | | | | | | | | | |
| 6x32mm | 6x | 42.5 | 14.2 | 8.1 | 18.2 | 515 | 4.1 | 10.5 | 32 | 13.9 | 5.3 | 16.6 | 57 - 72 | | 1.5 |
| 8x32mm | 8x | 33.5 | 11.2 | 6.4 | 18.9 | 535 | 4.1 | 10.5 | 32 | 16.0 | 4.0 | 16.0 | 57 - 72 | | 1.5 |
| 10x32mm | 10x | 27.2 | 9.1 | 5.2 | 18.2 | 515 | 4.1 | 10.5 | 32 | 17.9 | 3.2 | 7.6 | 57 - 72 | 4.9 1 | 1.5 |
| Leupold Wind River Cascades Series Binoculars | | | 1 | | | | | | | | | | | | |
| 8x42mm | 8x | 34.1 | 11.4 | 6.5 | 22.9 | 650 | 5.5 | 14.0 | 42 | 18.3 | 5.0 | 18.0 | 58 - 72 | | 3.0 |
| 10x42mm | 10x | 26.7 | 8.9 | 5.1 | 23.1 | 656 | 5.5 | 14.0 | 42 | 20.5 | 4.0 | 16.0 | 58 - 72 | 9.9 | 3.0 |
| Leupold Wind River Mesa Series Binoculars | | | | | | | | | | | | | | | |
| 8x23mm Compact | 8x | 33.6 | 11.2 | 6.4 | 13.2 | 375 | 4.2 | 10.7 | 23 | 13.5 | 2.5 | 9.0 | 60 - 70 | | 3.0 |
| 10x23mm Compact | 10x | 26.2 | 8.7 | 5.0 | 13.2 | 375 | 4.2 | 10.7 | 23 | 15.2 | 2.0 | 9.0 | 60 - 70 | 9.8 | 3.0 |
| 8x42mm (& Camouflage) | 8x | 34.1 | 11.4 | 6.5 | 26.5 | 750 | 5.2 | 13.2 | 42 | 18.3 | 5.0 | 18.0 | 60 - 70 | | 5.0 |
| 10x50mm (& Camouflage) | 10x | 28.8 | 9.6 | 5.5 | 32.3 | 917 | 6.5 | 16.6 | 50 | 22.4 | 4.9 | 18.0 | 60 - 70 | 29.5 | 9.0 |
| Leupold Wind River Range Finding Binoculars | | | | | | | | | | | | | | | |
| RB800 8x32mm | 8x | 31.4 | 10.5 | 6.0 | 23.0 | 652 | 5.4 | 13.8 | 32 | 16.0 | 4.0 | 16.0 | 58 - 72 | 19.7 | 6.0 |
| RB800C 8x32mm | 8x | 31.4 | 10.5 | 6.0 | 23.0 | 652 | 5.4 | 13.8 | 32 | 16.0 | 4.0 | 16.0 | 58 - 72 | 19.7 | 6.0 |
| Leupold Golden Ring Binoculars | | | | | | | | | | | | | | | |
| 9x25mm I.F. | 9x | 27.8 | 9.3 | 5.3 | 10.1 | 286 | 4.5 | 13.0 | 25 | 15.0 | 2.8 | 14.0 | 58 - 72 | 15.0 4 | 4.6 |
| 10x28mm I.F. | 10x | 25.1 | 8.4 | 4.8 | 10.9 | 309 | 5.0 | 14.0 | 28 | 17.0 | 2.8 | 14.0 | 58 - 72 | 15.0 4 | 4.6 |
| Leupold Golden Ring Spotting Scopes | | | | | | | | | | | | | | | |
| 10-20x40mm Compact | 10.0x - 19.9x | 19.9 - 13.6 | 6.6 - 4.5 | 3.8 - 2.6 | 15.8 | 447 | 7.5 | 19.1 | 40 | 20.0 - 28.3 | 4.0 - 2.0 | 18.5 - 17.2 | NA | 5.5 1 | 1.7 |
| 15-30x50mm Compact | 15.2x - 30.4x | 13.6 - 8.9 | 4.5 - 3.0 | 2.6 - 1.7 | 21.5 | 610 | 11.0 | 27.9 | 50 | 27.6 - 39.0 | 3.3 - 1.6 | 17.5 - 17.1 | NA | 13.5 | 4.1 |
| Leupold Mark 4 Spotting Scope | | | | | | | | | | | | | | | |
| 12-40x60mm Tactical | 12.7x - 38.1x | 16.8 - 5.2 | 5.6 - 1.8 | 3.2 - 1.0 | 37.0 | 1049 | 12.4 | 31.5 | 60 | 26.8 - 48.9 | 4.8 - 1.5 | 30.0 - 30.0 | NA | 36.0 1 | 11.0 |
| Leupold Wind River Sequoia Spotting Scopes | | | | | | | | | | | | | | | |
| 15-45x60mm | 15x - 45x | 13.1 - 6.3 | 4.4 - 2.1 | 2.5 - 1.2 | 35.1 | 995 | 13.0 | 33.1 | 60 | 30.0 - 52.0 | 3.9 - 1.3 | 16.5 - 13.0 | NA | 29.9 | 9.1 |
| 15-45x60mm Angled | 15x - 45x | 13.1 - 6.3 | 4.4 - 2.1 | 2.5 - 1.2 | 35.1 | 995 | 12.5 | 31.7 | 60 | 30.0 - 52.0 | 3.9 - 1.3 | 16.5 - 13.0 | NA | 29.9 | 9.1 |

| Addimit IRT M3* | | | | | | | | | | | | | | | | | TAC | CTICAL | SCOPE | S FEAT | URES | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|---------|----------------|---------|----------|----------|--------|----------------|------|----------------|----------|----------|-------|-------------------------|---------|---------|-----|--------|---------------|--------|--------|----|-------|------|-----|-----|
| Part | | | | | | | | | | | | | | Field o | of View | | 0 | ptimum | Eye Reli | ef | | | 14/ | | | |
| POLICY MATERIAL PROBLEM RATE CRITICAL PROBLEM RATE | | | Din | nension | s (inche | s unless | otherv | vise sta | ted) | | iviagnii | lication | ft at | ft at 100 yd m at 100 m | | inch mm | | | Clear Apertur | | weight | | | | | |
| Adom LRT M1 | | | B ⁶ | C3 | D | E1,4 | F | G ² | Н | I ⁶ | Low | High | Low | High | Low | High | Low | High | Low | High | inch | mm | ounce | gram | MOA | MOA |
| **MOMILERT M3***** 13.1 6.1 2.3 2.2 2.7 4.3 2.0 1.7 30mm 10.0 - 11.1 - 3.7 - 3.4 - 86 - 1.6 40 21.0 595 75 52 40 40 40 45 40 40 40 40 40 40 40 40 40 40 40 40 40 | eupold Mark 4 Long Range/Tactical. | (LR/T) | | | | | | | | | | | | | | | | | | | | | | | | |
| Addmm LRT M1 | 10x40mm LR/T M1 | 13.1 | 6.1 | _ | 2.2 | _ | 4.3 | 2.0 | 1.7 | 30mm | 10.0 | | 11.1 | _ | 3.7 | _ | 3.4 | | 86 | | 1.6 | 40 | 21.0 | 595 | 90 | 60 |
| -10x40mm LRT M1 Ret. 13.5 6.2 2.4 2.4 3.2 4.3 1.8 1.6 30mm 3.2 9.5 29.9 11.0 10.0 3.7 4.7 3.4 11.9 93 1.6 40 11.5 553 65 65 65 65 65 65 | 10x40mm LR/T M3* | 13.1 | 6.1 | 2.3 | 2.2 | 2.7 | 4.3 | 2.0 | 1.7 | 30mm | 10.0 | _ | 11.1 | _ | 3.7 | _ | 3.4 | _ | 86 | _ | 1.6 | 40 | 21.0 | 595 | 75 | 52 |
| -10x40mm LRT M1 III. Ret. 13.5 6.2 2.4 2.4 2.4 3.2 4.3 1.8 1.7 30mm 3.2 9.5 29.9 11.0 10.0 3.7 4.7 3.4 119 93 1.6 40 21.0 595 65 65 45 10x40mm LRT M3 "III. Ret. 13.5 6.2 2.4 2.4 3.2 4.3 1.8 1.6 30mm 3.2 9.5 29.9 11.0 10.0 3.7 4.7 3.4 119 93 1.6 40 19.5 553 65 65 45 10x40mm LRT M3 "III. Ret. 13.5 6.2 2.4 2.4 3.2 4.3 1.8 1.6 30mm 3.2 9.5 29.9 11.0 10.0 3.7 4.7 3.4 119 93 1.6 40 19.5 553 65 65 45 10x40mm LRT M1 III. Ret. 12.5 5.5 1.6 2.4 3.2 3.7 2.3 1.6 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1.4 450mm LRT M1 III. Ret. 12.8 5.5 1.6 2.4 3.2 3.7 2.3 1.7 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1.4 450mm LRT M1 III. Ret. 12.8 5.5 1.6 2.4 3.2 4.9 2.3 1.6 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1.4 450mm LRT M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 2.0 624 75 70 1.4 450mm LRT M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.8 18 4.4 3.6 113 93 2.0 50 2.2 0 624 75 70 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 | 16x40mm LR/T M1 | 13.1 | 6.0 | 3.1 | 1.4 | 2.7 | 4.3 | 2.0 | 1.7 | 30mm | 15.6 | _ | 6.8 | _ | 2.3 | _ | 4.0 | _ | 101 | _ | 1.6 | 40 | 22.5 | 638 | 140 | 45 |
| -10x40mm LR/T M3* 13.5 6.2 2.4 2.4 3.2 4.3 1.8 1.6 30mm 3.2 9.5 2.9 11.0 10.0 3.7 4.7 3.4 119 93 1.6 40 11.5 553 65 65 65 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 | 3.5-10x40mm LR/T M1 | 13.5 | 6.2 | 2.4 | 2.4 | 3.2 | 4.3 | 1.8 | 1.6 | 30mm | 3.2 | 9.5 | 29.9 | 11.0 | 10.0 | 3.7 | 4.7 | 3.4 | 119 | 93 | 1.6 | 40 | 19.5 | 553 | 65 | 65 |
| -10x40mm IR/T M3* III. Ret. 13.5 6.2 2.4 2.4 3.2 4.3 1.8 1.7 30mm 3.2 9.5 29.9 11.0 10.0 3.7 4.7 3.4 119 93 1.6 40 21.0 595 65 65 65 1.4 50mm IR/T M1 11. Ret. 12.5 5.5 1.6 2.4 3.2 3.7 2.3 1.6 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1.4 500 1. | 3.5-10x40mm LR/T M1 III. Ret. | 13.5 | 6.2 | 2.4 | 2.4 | 3.2 | 4.3 | 1.8 | 1.7 | 30mm | 3.2 | 9.5 | 29.9 | 11.0 | 10.0 | 3.7 | 4.7 | 3.4 | 119 | 93 | 1.6 | 40 | 21.0 | 595 | 65 | 65 |
| -14x50mm IR/T M1 III. Ret. 128 55 1.6 2.4 3.2 3.7 2.3 1.6 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1-14x50mm IR/T M1 III. Ret. 128 5.5 1.6 2.4 3.2 3.7 2.3 1.7 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1-14x50mm IR/T M1 III. Ret. (metric) 12.8 5.5 1.6 2.4 3.2 3.7 2.3 1.7 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1-14x50mm IR/T M1 III. Ret. (metric) 12.8 5.5 1.6 2.4 3.2 3.7 2.3 1.7 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 1-14x50mm IR/T M1 III. Ret. (metric) 12.8 5.5 1.6 2.4 3.2 4.9 2.3 1.6 30mm 6.5 19.5 14.3 5.5 4.8 1.8 4.4 3.6 111 93 2.0 50 22.0 624 75 70 1-12x5550mm IR/T M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.7 30mm 6.5 19.5 14.3 5.5 4.8 1.8 4.4 3.6 111 93 2.0 50 22.0 624 70 70 1-12x5550mm IR/T M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 8.2 2.5 1 11.2 4.4 3.7 1.4 5.3 3.7 13.4 94 2.0 50 2.5 638 72 70 1-12x5550mm IR/T M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 8.2 2.5 1 11.2 4.4 3.7 1.4 5.3 3.7 13.4 94 2.0 50 2.5 638 72 70 1-12x5550mm IR/T M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.7 30mm 8.2 2.5 1 11.2 4.4 3.7 1.4 5.3 3.7 13.4 94 2.0 50 2.5 638 72 70 1-12x5550mm IR/T M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.7 30mm 8.2 2.5 1 11.2 4.4 3.7 1.4 5.3 3.7 3.0 3.7 3.4 94 2.0 50 2.5 638 72 70 1-12x5550mm IR/T M1 III. Ret. 14.4 5.5 2.5 4.5 3.6 11.7 4.5 3.7 3.0 93 7.6 1.4 3.6 16.0 454 90 90 90 30 30mm 30 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 7.6 1.4 3.6 16.0 454 90 90 30 30 30mm 30 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 7.6 1.4 3.6 16.0 454 90 90 30 30 30mm 30 30 30 30 30 30 30 30 30 30 30 30 30 | 3.5-10x40mm LR/T M3 * | 13.5 | 6.2 | 2.4 | 2.4 | 3.2 | 4.3 | 1.8 | 1.6 | 30mm | 3.2 | 9.5 | 29.9 | 11.0 | 10.0 | 3.7 | 4.7 | 3.4 | 119 | 93 | 1.6 | 40 | 19.5 | 553 | 65 | 65 |
| -14x50mm LRT M1 III. Ret. 128 55 1.6 2.4 3.2 3.7 2.3 1.7 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 -14x50mm LRT M1 III. Ret. (metric) 12.8 5.5 1.6 2.4 3.2 3.7 2.3 1.7 30mm 4.8 14.3 19.0 7.6 6.3 2.5 4.5 3.6 113 93 2.0 50 22.0 624 75 70 -20x50mm LRT M1 III. Ret. (metric) 12.8 5.5 1.6 2.4 3.2 4.9 2.3 1.6 30mm 6.5 19.5 14.3 5.5 4.8 1.8 4.4 3.6 111 93 2.0 50 22.0 624 75 70 -20x50mm LRT M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.7 30mm 6.5 19.5 14.3 5.5 4.8 1.8 4.4 3.6 111 93 2.0 50 22.0 624 70 70 -20x50mm LRT M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.7 30mm 6.5 19.5 14.3 5.5 4.8 1.8 4.4 3.6 111 93 2.0 50 22.0 624 70 70 -20x50mm LRT M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 13.4 94 2.0 50 22.5 638 72 70 -20x50mm LRT M1 III. Ret. (metric) 13.5 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 76 1.4 36 16.0 454 90 90 | 3.5-10x40mm LR/T M3* III. Ret. | 13.5 | 6.2 | 2.4 | 2.4 | 3.2 | 4.3 | 1.8 | 1.7 | 30mm | 3.2 | 9.5 | 29.9 | 11.0 | 10.0 | 3.7 | 4.7 | 3.4 | 119 | 93 | 1.6 | 40 | 21.0 | 595 | 65 | 65 |
| -14x50mm LR/T M1 III. Ret. (metric) | 4.5-14x50mm LR/T M1 | 12.5 | 5.5 | 1.6 | 2.4 | 3.2 | 3.7 | 2.3 | 1.6 | 30mm | 4.8 | 14.3 | 19.0 | 7.6 | 6.3 | 2.5 | 4.5 | 3.6 | 113 | 93 | 2.0 | 50 | 22.0 | 624 | 75 | 70 |
| -20x50mm LR/T M1 II. Ret. 14,4 6,5 2,6 2,4 3,2 4,9 2,3 1,6 30mm 6,5 19,5 14,3 5,5 4,8 1,8 4,4 3,6 11,1 93 2,0 5,0 22,0 624 70 70 70 70 70 70 70 70 70 70 70 70 70 | 4.5-14x50mm LR/T M1 III. Ret. | 12.8 | 5.5 | 1.6 | 2.4 | 3.2 | 3.7 | 2.3 | 1.7 | 30mm | 4.8 | 14.3 | 19.0 | 7.6 | 6.3 | 2.5 | 4.5 | 3.6 | 113 | 93 | 2.0 | 50 | 22.0 | 624 | 75 | 70 |
| -20x50mm LR/T M1 III. Ret. 144 65 26 24 32 49 23 1.7 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 134 94 2.0 50 22.0 624 70 70 -20x50mm LR/T M1 III. Ret. 144 5.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 134 94 2.0 50 22.5 638 72 70 -20x50mm LR/T M1 III. Ret. 144 5.6 2.6 2.4 3.2 4.9 2.3 1.7 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 134 94 2.0 50 22.5 638 72 70 -20x50mm LR/T M1 III. Ret. 144 5.6 2.6 2.4 3.2 4.9 2.3 1.7 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 134 94 2.0 50 22.5 638 72 70 -20x50mm LR/T M1 III. Ret. 144 5.6 1.6 2.6 2.4 3.2 4.9 2.3 1.7 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 3.0 93 76 1.4 3.6 16.0 454 90 90 80 80 80 80 80 80 80 80 80 80 80 80 80 | 4.5-14x50mm LR/T M1 III. Ret. (metric) | 12.8 | 5.5 | 1.6 | 2.4 | 3.2 | 3.7 | 2.3 | 1.7 | 30mm | 4.8 | 14.3 | 19.0 | 7.6 | 6.3 | 2.5 | 4.5 | 3.6 | 113 | 93 | 2.0 | 50 | 22.0 | 624 | 75 | 70 |
| -25x50mm LR/T M1 14.5 6.5 2.6 2.4 3.2 4.9 2.3 1.6 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 134 94 2.0 50 22.5 638 72 70 -25x50mm LR/T M1 III. Ret. 14.4 6.5 2.6 2.4 3.2 4.9 2.3 1.7 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 134 94 2.0 50 22.5 638 72 70 -25x50mm LR/T M1 III. Ret. 13.5 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 3.5 3.5 3.6 11.7 4.5 3.7 3.0 93 7.6 1.4 3.6 16.0 454 90 90 | 6.5-20x50mm LR/T M1 | 14.5 | 6.5 | 2.6 | 2.4 | 3.2 | 4.9 | 2.3 | 1.6 | 30mm | 6.5 | 19.5 | 14.3 | 5.5 | 4.8 | 1.8 | 4.4 | 3.6 | 111 | 93 | 2.0 | 50 | 22.0 | 624 | 70 | 70 |
| -25x50mm LRT M1 III. Ret. 14, 4 65 26 24 32 49 23 1.7 30mm 8.2 25.1 11.2 4.4 3.7 1.4 5.3 3.7 13.4 94 2.0 50 2.5 638 72 70 10 10 10 10 10 10 10 10 10 10 10 10 10 | 6.5-20x50mm LR/T M1 III. Ret. | 14.4 | 6.5 | 2.6 | 2.4 | 3.2 | 4.9 | 2.3 | 1.7 | 30mm | 6.5 | 19.5 | 14.3 | 5.5 | 4.8 | 1.8 | 4.4 | 3.6 | 111 | 93 | 2.0 | 50 | 22.0 | 624 | 70 | 70 |
| pold Mark 4 Mid Range /Tactical (MR/T) x26mm MR/T M1 11,3 5,8 19 2,4 3,1 2,6 1,7 1,7 30mm 3,0 8,7 3,5 13,6 11,7 4,5 3,7 3,0 93 7,6 1,4 3,6 1,6 45,4 90 90 x36mm MR/T M3 1,3 5,8 1,9 2,4 3,1 2,6 1,7 1,7 30mm 3,0 8,7 3,5 3,6 1,7 4,5 3,7 3,0 93 7,6 1,4 3,6 1,6 45,4 90 90 x36mm MR/T M3 1,3 5,8 1,9 2,4 3,1 2,6 1,7 1,7 30mm 3,0 8,7 3,5 3,5 1,6 1,7 4,5 3,7 3,0 93 7,6 1,4 3,6 1,6 4,5 4,9 90 x36mm MR/T M3 1,4 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 x36mm MR/T M3 1,8 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 | 8.5-25x50mm LR/T M1 | 14.5 | 6.5 | 2.6 | 2.4 | 3.2 | 4.9 | 2.3 | 1.6 | 30mm | 8.2 | 25.1 | 11.2 | 4.4 | 3.7 | 1.4 | 5.3 | 3.7 | 134 | 94 | 2.0 | 50 | 22.5 | 638 | 72 | 70 |
| X36mm MR/T M1 | 8.5-25x50mm LR/T M1 III. Ret. | 14.4 | 6.5 | 2.6 | 2.4 | 3.2 | 4.9 | 2.3 | 1.7 | 30mm | 8.2 | 25.1 | 11.2 | 4.4 | 3.7 | 1.4 | 5.3 | 3.7 | 134 | 94 | 2.0 | 50 | 22.5 | 638 | 72 | 70 |
| x36mm MR/T M1 III. Ret. 11.3 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 76 1.4 36 16.0 454 90 90 x36mm MR/T M3 III. Ret.* 11.3 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 76 1.4 36 16.0 454 90 90 x36mm MR/T M3 III. Ret.* 11.3 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 76 1.4 36 16.0 454 90 90 90 90 90 90 90 90 90 90 90 90 90 | eupold Mark 4 Mid Range / Tactical | (MR/T) | | | | | | | | | | | | | | | | | | | | | | | | |
| x36mm MR/T M3 " 11.3 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 76 1.4 36 16.0 454 90 90 x36mm MR/T M3 III. Ret." 11.3 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 76 1.4 36 16.0 454 90 90 90 | 3-9x36mm MR/T M1 | 11.3 | 5.8 | 1.9 | 2.4 | 3.1 | 2.6 | 1.7 | 1.7 | 30mm | 3.0 | 8.7 | 35.5 | 13.6 | 11.7 | 4.5 | 3.7 | 3.0 | 93 | 76 | 1.4 | 36 | 16.0 | 454 | 90 | 90 |
| x36mm MR/T M3 III. Ret.* 11.3 5.8 1.9 2.4 3.1 2.6 1.7 1.7 30mm 3.0 8.7 35.5 13.6 11.7 4.5 3.7 3.0 93 7.6 1.4 3.6 16.0 454 90 90 | 3-9x36mm MR/T M1 III. Ret. | 11.3 | 5.8 | 1.9 | 2.4 | 3.1 | 2.6 | 1.7 | 1.7 | 30mm | 3.0 | 8.7 | 35.5 | 13.6 | 11.7 | 4.5 | 3.7 | 3.0 | 93 | 76 | 1.4 | 36 | 16.0 | 454 | 90 | 90 |
| | 3-9x36mm MR/T M3 * | 11.3 | 5.8 | 1.9 | 2.4 | 3.1 | 2.6 | 1.7 | 1.7 | 30mm | 3.0 | 8.7 | 35.5 | 13.6 | 11.7 | 4.5 | 3.7 | 3.0 | 93 | 76 | 1.4 | 36 | 16.0 | 454 | 90 | 90 |
| | 3-9x36mm MR/T M3 III. Ret.* | 11.3 | 5.8 | 1.9 | 2.4 | 3.1 | 2.6 | 1.7 | 1.7 | 30mm | 3.0 | 8.7 | 35.5 | 13.6 | 11.7 | 4.5 | 3.7 | 3.0 | 93 | 76 | 1.4 | 36 | 16.0 | 454 | 90 | 90 |
| pold Mark 4 Precision Rifle (PR) | eupold Mark 4 Precision Rifle (PR) | | | | | | | | | | | | | | | | | | | | | | | | | |
| x40mm PR | 3-9x40mm PR | 12.3 | 5.6 | 2.3 | 2.2 | 3.1 | 3.5 | 1.8 | 1.6 | 1.0 | 3.3 | 8.6 | 32.9 | 13.0 | 11.0 | 4.4 | 4.3 | 3.2 | 108 | 82 | 1.6 | 40 | 13.0 | 369 | 56 | 56 |
| -10x40mm PR 12.6 5.8 2.3 2.4 3.2 3.5 1.8 1.6 1.0 3.3 9.6 29.6 11.0 9.9 3.6 4.4 3.7 113 93 1.6 40 13.5 383 51 51 | 3.5-10x40mm PR | 12.6 | 5.8 | 2.3 | 2.4 | 3.2 | 3.5 | 1.8 | 1.6 | 1.0 | 3.3 | 9.6 | 29.6 | 11.0 | 9.9 | 3.6 | 4.4 | 3.7 | 113 | 93 | 1.6 | 40 | 13.5 | 383 | 51 | 51 |
| -14x40mm PR 12.6 5.4 1.8 2.3 3.2 4.0 2.0 1.6 30mm 4.9 14.6 18.6 7.3 6.2 2.4 4.4 3.7 113 93 1.6 40 16.0 454 95 95 | 4.5-14x40mm PR | 12.6 | 5.4 | 1.8 | 2.3 | 3.2 | 4.0 | 2.0 | 1.6 | 30mm | 4.9 | 14.6 | 18.6 | 7.3 | 6.2 | 2.4 | 4.4 | 3.7 | 113 | 93 | 1.6 | 40 | 16.0 | 454 | 95 | 95 |
| pold Mark 4 Close Quarter/Tactical (CQ/T) | eupold Mark 4 Close Quarter/Taction | al (CQ/ | T) | | | | | | | | | | | | | | | | | | | | | | | |
| IT 1-3x14mm 8.8 1.6 3.0 1.2 1.5 2.9 1.0 2.9 112.0 41.0 37.5 13.9 2.8 2.0 71 51 0.6 14 17.5 496 90 90 | CQT 1-3x14mm | 8.8 | 1.6 | _ | | 3.0 | _ | 1.2 | 1.5 | 2.9 | 1.0 | 2.9 | 112.0 | 41.0 | 37.5 | 13.9 | 2.8 | 2.0 | 71 | 51 | 0.6 | 14 | 17.5 | 496 | 90 | 90 |

NEW PRODUCTS ARE SHOWN IN RED

beginning of the eyepiece tube threads.

On all fixed power scopes, dimension "E" is 2On all scopes with adjustable objectives, dimension "G" is measured over the knurled ring. measured from the back of the eyepiece to the 'Dimensions "A" and "E" may vary according to the focusing position of the eyepiece. On CQ/T, dimension is measured from where mounting foot rests on the base.

* BDC (Bullet Drop Compensation) Dial

* Elevation and windage adjustment ranges are the distance from one extreme of the adjustment to the other.

Contacting Leupold Technical Service

Leupold & Stevens, Inc., P.O. Box 688, Beaverton, OR 97075-0688

Phone: (503) 526-1400 8:00 a.m.- 4:30 p.m. PST M-F

Fax: (503) 526-1402 24 hours a day, seven days a week

E-mail: productspecialist@leupold.com

To locate dealers near you, call the Leupold Authorized Dealer Network 1 (800) 929-4949 or visit our Web site: www.leupold.com.

To find great places to shoot in your area, visit www.wheretoshoot.org.

To send a product to Leupold Technical Service:

By Parcel Service:

Leupold & Stevens, Inc. Attn: Technical Service Dept. 14400 NW Greenbrier Parkway Beaverton, OR 97006-5790 USA

By Mail:

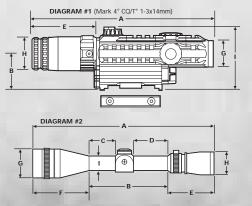
Leupold & Stevens, Inc. Attn: Technical Service Dept. P.O. Box 688 Beaverton, OR 97075-0688 USA

Customers in Canada may send their products to Leupold Canada for service: Leupold Canada, Jim Korth Agencies, Ltd., 103 Stockton Point, Box 490, Okotoks, AB T1S 1A7, Canada

Tel: (403) 938-3255 • FAX: (403) 938-2722

E-mail: terry@korthagencies.com

SCOPE DIMENSIONS



RETICLE CONFIGURATIONS

Fine Duplex

Thinner posts and crosshairs allow for less target coverage, making precision shots on small targets easy.

Duplex®

Leupold invented the Duplex® design more than 35 years ago. Heavy posts stand out against cover and in twilight conditions, pointing boldly to the

intersection. Centering is a snap. The thin crosshairs obscure little.





The Circle Dot reticle is designed to offer fast

target acquisition in any environment. It can

also be used to estimate range (see page 13).



Target Dot

This is a conventional shooter's

The crosshairs are extremely thin.

dot, which seems to "float."

Illuminated Circle Dot



VX-III Illuminated Circle Dot illuminated)

Circle Dot (when not illuminated)

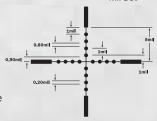
Illuminated

Mil Dot

Several Leupold riflescopes are available with the Mil Dot reticle, which was designed to help the U.S. Marine Corps estimate distances. It's now standard for all military branches.

Range Estimating with the Mil Dot Reticle

With practice, the Mil Dot system is simple to use. Dots are spaced in one mil (milliradian) increments on the crosshair. Using the mil formula, the shooter can create a table based on the known size of the object targeted. Just look 0,90ml through the scope, bracket the object between dots, and refer to the table for an estimated distance to the target. Leupold scopes fitted with the Mil Dot reticle include more specific instructions on its use.



| | TACTICAL RETICLES | | | | | | | | | | | | | | | | | | |
|---------------|-------------------|------|------|------|------|------|---------|------|-------|-------|------|------|--------|------|--------|-----|------|------|--|
| Scope Type | | | | | Р | R | | | CC | CQ/T | | R/T | LR/T | | | | | | |
| Scope Model | | | 3- | .9 | 3.5- | 10* | 4.5-14* | | 1-3 | | 3-9 | | 3.5-10 | | 4.5-14 | | 10 | 16 | |
| Power Setting | | | 3 | 9 | 3.5 | 10 | 4.5 | 14 | 1 | 3 | 3 | 9 | 3.5 | 10 | 4.5 | 14 | 10 | 16 | |
| Fine Duplex | Heavy Section | inch | _ | _ | _ | _ | 0.8 | 0.3 | | _ | _ | - | - | | _ | _ | _ | _ | |
| | | cm | _ | _ | _ | _ | 2.2 | 0.7 | l – | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| | Thin | inch | _ | _ | _ | _ | 0.3 | 0.1 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| | Section | cm | _ | _ | _ | _ | 0.8 | 0.3 | _ | _ | _ | _ | | | _ | _ | _ | _ | |
| | Thin | inch | _ | _ | _ | | 16.1 | 5.4 | | _ | _ | _ | _ | _ | | | _ | | |
| | Opening | cm | _ | _ | _ | _ | 44.7 | 14.9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| Duplex | Heavy Section | inch | 2.2 | 0.8 | 2.1 | 0.7 | 1.5 | 0.5 | _ | _ | 2.2 | 0.8 | 2.1 | 0.7 | 0.4 | 0.1 | 0.7 | 0.4 | |
| | | cm | 6.1 | 2.3 | 5.9 | 2.0 | 4.1 | 1.4 | _ | _ | 6.1 | 2.3 | 5.9 | 2.0 | 1.2 | 0.4 | 1.9 | 1.2 | |
| | Thin Section | inch | 0.7 | 0.3 | 0.7 | 0.2 | 0.5 | 0.2 | | _ | 0.7 | 0.3 | 0.7 | 0.2 | 0.1 | 0.0 | 0.2 | 0.1 | |
| | | cm | 2.0 | 0.9 | 1.9 | 0.6 | 1.3 | 0.4 | | _ | 2.0 | 0.9 | 1.9 | 0.6 | 0.4 | 0.1 | 0.6 | 0.4 | |
| | Thin | inch | 16.3 | 6.2 | 16.1 | 5.4 | 16.1 | 5.4 | _ | _ | 16.3 | 6.2 | 16.1 | 5.4 | 4.7 | 1.6 | 14.3 | 14.4 | |
| | Opening | cm | 45.4 | 17.2 | 44.8 | 15.0 | 44.8 | 15.0 | _ | _ | 45.4 | 17.2 | 44.8 | 15.0 | 13.1 | 4.5 | 39.8 | 40.0 | |
| Target Dot | Dot | inch | | | | | | _ | | _ | _ | _ | _ | _ | _ | | | 0.4 | |
| | | cm | | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | 1.0 | |
| Illuminated | Circle Inside | inch | | _ | | | | _ | 212.5 | 72.3 | | _ | _ | _ | _ | | | | |
| Circle Dot | Diameter | cm | _ | _ | | | | _ | 590.4 | 200.7 | _ | _ | _ | _ | _ | _ | _ | _ | |
| | Circle Line | inch | _ | _ | _ | _ | _ | _ | 3.6 | 1.2 | _ | _ | _ | _ | _ | _ | _ | _ | |
| | Width | cm | - | _ | _ | _ | _ | | 9.9 | 3.3 | - | _ | _ | _ | _ | _ | _ | _ | |
| | Dot | inch | | | | | | | 9.2 | 3.1 | | | | | | | | | |
| | | cm | _ | _ | _ | _ | | _ | 25.6 | 8.7 | _ | _ | _ | _ | _ | _ | _ | _ | |

Note: Subtension values are in inches at 100 yards and either mm or cm at 100 meters.

PRODUCT ORDERING INFORMATION

| BINOCULARS AND SPOTTING SCOPES | | PART NO. |
|----------------------------------|---------------|----------|
| LEUPOLD GOLDEN RING BINOCULARS | Finish | |
| 9x25mm I.F. | Armor | 49460 |
| 10x28mm I.F. | Armor | 49461 |
| LEUPOLD GOLDEN RING SPOTTING SC | COPES | |
| 10-20x40mm Compact | Armor | 54480 |
| 15-30x50mm Compact | Armor | 56380 |
| LEUPOLD MARK 4 SPOTTING SCOPE | | |
| 12-40x60mm Tactical w/ Mil Dot | Armor | 53756 |
| LEUPOLD WIND RIVER MESA SERIES I | BINOCULARS | |
| 8x42mm | Armor | 53694 |
| 8x42mm | Camo | 56305 |
| 10x50mm | Armor | 53696 |
| 10x50mm | Camo | 56310 |
| 8x23mm Compact | Armor | 53534 |
| 10x23mm Compact | Armor | 53536 |
| LEUPOLD WIND RIVER CASCADES SEE | RIES BINOCULA | RS |
| 8x42mm | Armor | 53530 |
| 10x42mm | Armor | 53532 |

| BINOCULARS AND SPOTTING SCOPES | FINISH | PART NO. |
|--------------------------------------|------------|----------|
| LEUPOLD WIND RIVER OLYMPIC SERIES B | INOCULARS | |
| 8x25mm Compact | Armor | 53538 |
| 10x25mm Compact | Armor | 53540 |
| 8x42mm | Armor | 54184 |
| 10x50mm | Armor | 54205 |
| 10x50mm | Camo | 56315 |
| 12x50mm | Armor | 54524 |
| LEUPOLD WIND RIVER KATMAI SERIES BII | NOCULARS | |
| 6x32mm | Armor | 56410 |
| 8x32mm | Armor | 56420 |
| 10x32mm | Armor | 56430 |
| LEUPOLD WIND RIVER PINNACLES SERIES | BINOCULARS | |
| 8x42mm | Armor | 54504 |
| 10x42mm | Armor | 54514 |
| LEUPOLD WIND RIVER RANGE FINDING B | INOCULARS | |
| RB800 8x32mm | Armor | 54570 |
| RB800C 8x32mm w/Compass | Armor | 54580 |
| LEUPOLD WIND RIVER SEQUOIA SPOTTING | G SCOPES | |
| 15-45x60mm | Armor | 53546 |
| 15-45x60mm Angled | Armor | 54534 |
| | | |

NEW PRODUCTS ARE SHOWN IN RED

| LEUPOLD MARK 4 RIFLESCOPE | S | | | | PART NO. | | | |
|----------------------------|--------|--------|----------------|---------------|----------|-----------------------|------------------------|---------------------------|
| SCOPE MODELS | Finish | Duplex | Fine Duplex | Target Dot | Mil Dot | Illuminated Duplex | Illuminated Mil Dot | Illuminated Circle Dot |
| 3-9x40mm PR | Matte | 56860 | _ | _ | 56870 | _ | _ | _ |
| 3.5-10x40mm PR | Matte | 56125 | _ | _ | 56120 | _ | _ | _ |
| 4.5-14x40mm PR Long Range | Matte | 56140 | 56145 | _ | 56130 | _ | _ | _ |
| CQ/T 1-3x14mm | Matte | _ | _ | _ | _ | _ | _ | 52155 |
| 3-9x36mm MR/T M1 | Matte | 57080 | _ | _ | 57070 | 57060 | 57050 | _ |
| 3-9x36mm MR/T M3 | Matte | _ | _ | _ | 57075 | _ | 57055 | _ |
| 3.5-10x40mm LR/T M1 | Matte | 52218 | _ | _ | 52128 | 53666 | 53668 | _ |
| 3.5-10x40mm LR/T M3 | Matte | 51182 | _ | _ | 51850 | 53670 | 53672 | _ |
| 4.5-14x50mm LR/T M1 | Matte | 54660 | _ | _ | 54560 | 56060 | 56070 | _ |
| 4.5-14x50mm LR/T M1 Metric | Matte | _ | _ | _ | _ | _ | 57045 | _ |
| 6.5-20x50mm LR/T M1 | Matte | _ | _ | _ | 54680 | _ | 56080 | _ |
| 8.5-25x50mm LR/T M1 | Matte | _ | _ | _ | 54690 | _ | 56090 | _ |
| 10x40mm LR/T M1 | Matte | 45578 | _ | _ | 48431 | _ | _ | _ |
| 10x40mm LR/T M3 | Matte | 45582 | _ | _ | 47638 | _ | _ | _ |
| 16x40mm LR/T M1 | Matte | 45580 | _ | 45581 | 50541 | _ | _ | _ |

5-45x60mm Kit

5-45x60mm Analed Kit

Leupold & Stevens, Inc. reserves all other rights. AXSYS; CQ/T; DESIGN ONLY (GOLDEN RING); DUPLEX; GOLDEN RING; L AND DESIGN; LEUPOLD; LPS; MARK 4; MULTICOAT 4; PERFORMANCE STARTS ON THE INSIDE; VARI-X; VX; and WIND RIVER are registered trademarks of Leupold & Stevens, Inc., Beaverton, Oregon. ADVANCED IMAGE OPTIMIZATION; AMERICA'S OPTICS AUTHORITY; CASCADES; GREEN RING DESIGN; GREEN RING; KATMAI; L-COAT; LR/T; MESA; MR/T; OLYMPIC; PINNACLES; QUICK RELEASE; SEQUOIA; and X-TREME are trademarks of Leupold & Stevens, Inc., Beaverton, Oregon. Note: We reserve the right to make design and/or material modifications without prior notice.

Leupold products are manufactured under one or more of the following patents: U.S.: 4,393,595; 4,395,096; 4,408,842; 4,643,542; 5,035,487; 5,231,535; 5,671,088; 5,866,048; 6,005,711; 6,359,418; D347,441; D420,807; D421,286; D427,658. Foreign Patents: 374-359; CA88472; CA1,253,381; DE69216763.3; DE-M9304093.8; EP0540368; SE55201. The ARD (anti-reflection device) is manufactured by Tenebraex Corp. (U.S. Patent No. 4,929,055) under the name KillFlash, which is a trademark of Tenebraex Corp. Printed in the U.S.A. This publication may not be reprinted or otherwise reproduced without the expressed written consent of Leupold & Stevens, Inc. Copyright © 2004 Leupold & Stevens, Inc. All rights reserved.