Grass Valley PD CA Policy Manual

## **Military Equipment**

#### 709.1 PURPOSE AND SCOPE

State

The purpose of this policy is to provide guidelines for the approval, acquisition, and reporting requirements of military equipment (Government Code § 7070; Government Code § 7071; Government Code § 7072).

#### 709.1.1 DEFINITIONS

State MODIFIED

Definitions related to this policy include (Government Code § 7070):

**Governing body** – The elected or appointed body that oversees the Department.

**Military equipment** – AB 481's definition of "military equipment" is not "equipment used by the military" or "equipment acquired from the military," but instead reaches 15 categories of equipment however acquired from whatever source:

- 1. Unmanned, remotely piloted, powered aerial or ground vehicles.
- 2. Mine-resistant ambush-protected (MRAP) vehicles or armored personnel carriers.\_However, police versions of standard consumer vehicles are specifically excluded from this subdivision.
- 3. High mobility multipurpose wheeled vehicles (HMMWV), commonly referred to as Humvees, two and one-half-ton trucks, five-ton trucks, or wheeled vehicles that have a breaching or entry apparatus attached. However, unarmored all-terrain vehicles (ATVs) and motorized dirt bikes are specifically excluded from this subdivision.
- 4. Tracked armored vehicles that provide ballistic protection to their occupants and utilize a tracked system instead of wheels for forward motion.
- 5. Command and control vehicles that are either built or modified to facilitate the operational control and direction of public safety units.
- 6. Weaponized aircraft, vessels, or vehicles of any kind.
- 7. Battering rams, slugs, and breaching apparatuses that are explosive in nature. However, items designed to remove a lock, such as bolt cutters, or a handheld ram designed to be operated by one person, are specifically excluded from this subdivision.
- 8. Firearms of 50 caliber or greater. However, standard issue shotguns are specifically excluded from this subdivision.
- 9. Ammunition of 50 caliber or greater. However, standard issue shotgun ammunition is specifically excluded from this subdivision.

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- 10. Specialized firearms and ammunition of less than 50 caliber, including assault weapons as defined in Sections 30510 and 30515 of the Penal Code, with the exception of standard issue service weapons and ammunition of less than 50 caliber that are issued to officers, agents, or employees of a law enforcement agency or a state agency.
- 11. Any firearm or firearm accessory that is designed to launch explosive projectiles.
- 12. 'Flashbang' grenades and explosive breaching tools, 'tear gas,' and 'pepper balls,' excluding standard, service-issued handheld pepper spray.
- 13. Taser Shockwave, microwave weapons, water cannons, and the Long Range Acoustic Device (LRAD).
- 14. The following projectile launch platforms and their associated munitions: 40mm projectile launchers, 'bean bag,' rubber bullet, and specialty impact munition (SIM) weapons
- 15. Any other equipment as determined by a governing body or a state agency to require additional oversight.

#### **709.2 POLICY**

State

It is the policy of the Grass Valley Police Department that members of this department comply with the provisions of Government Code § 7071 with respect to military equipment.

#### 709.3 MILITARY EQUIPMENT COORDINATOR

**Best Practice** 

The Chief of Police should designate a member of this department to act as the military equipment coordinator. The responsibilities of the military equipment coordinator include but are not limited to:

- Acting as liaison to the governing body for matters related to the requirements of this (a) policy.
- Identifying department equipment that qualifies as military equipment in the current (b) possession of the Department, or the equipment the Department intends to acquire that requires approval by the governing body.
- Conducting an inventory of all military equipment at least annually. (c)
- Collaborating with any allied agency that may use military equipment within the jurisdiction of Grass Valley Police Department (Government Code § 7071).
- Preparing for, scheduling, and coordinating the annual community engagement meeting to include:
  - 1. Publicizing the details of the meeting.
  - 2. Preparing for public questions regarding the department's funding, acquisition, and use of equipment.

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- (f) Preparing the annual military equipment report for submission to the Chief of Police and ensuring that the report is made available on the department website (Government Code § 7072).
- (g) Establishing the procedure for a person to register a complaint or concern, or how that person may submit a question about the use of a type of military equipment, and how the Department will respond in a timely manner.

#### 709.4 MILITARY EQUIPMENT INVENTORY

State

The following constitutes a list of qualifying equipment for the Department:

[Insert attachment here]

#### 709.5 APPROVAL

State

The Chief of Police or the authorized designee shall obtain approval from the governing body by way of an ordinance adopting the military equipment policy. As part of the approval process, the Chief of Police or the authorized designee shall ensure the proposed military equipment policy is submitted to the governing body and is available on the department website at least 30 days prior to any public hearing concerning the military equipment at issue (Government Code § 7071). The military equipment policy must be approved by the governing body prior to engaging in any of the following (Government Code § 7071):

- (a) Requesting military equipment made available pursuant to 10 USC § 2576a.
- (b) Seeking funds for military equipment, including but not limited to applying for a grant, soliciting or accepting private, local, state, or federal funds, in-kind donations, or other donations or transfers.
- (c) Acquiring military equipment either permanently or temporarily, including by borrowing or leasing.
- (d) Collaborating with another law enforcement agency in the deployment or other use of military equipment within the jurisdiction of this department.
- (e) Using any new or existing military equipment for a purpose, in a manner, or by a person not previously approved by the governing body.
- (f) Soliciting or responding to a proposal for, or entering into an agreement with, any other person or entity to seek funds for, apply to receive, acquire, use, or collaborate in the use of military equipment.
- (g) Acquiring military equipment through any means not provided above.

#### 709.6 COORDINATION WITH OTHER JURISDICTIONS

State

Military equipment used by any member of this Department shall be approved for use and in accordance with this Department policy. Military equipment used by other jurisdictions that are

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providing mutual aid to this Department, or otherwise conducting law enforcement activities in this jurisdiction, shall comply with their respective military equipment use policies in performing such actions.

#### 709.7 ANNUAL REPORT



Upon approval of a military equipment policy, the Chief of Police or the authorized designee should submit a military equipment report to the governing body for each type of military equipment approved within one year of approval, and annually thereafter for as long as the military equipment is available for use (Government Code § 7072).

The Chief of Police or the authorized designee should also make each annual military equipment report publicly available on the department website for as long as the military equipment is available for use. The report shall include all information required by Government Code § 7072 for the preceding calendar year for each type of military equipment in department inventory.

#### 709.8 COMMUNITY ENGAGEMENT



Within 30 days of submitting and publicly releasing the annual report, the Department shall hold at least one well-publicized and conveniently located community engagement meeting, at which the Department should discuss the report and respond to public questions regarding the funding, acquisition, or use of military equipment.

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# GRASS VALLEY POLICE DEPARTMENT MILITARY EQUIPMENT

#### Section 1. Unmanned, remotely piloted, powered aerial or ground vehicles

#### Description, purpose, authority, capabilities:

Utilized in accordance with FAA Part 107 regulations. GVPD operates UAS/UAV/Drones that are equipped with both standard, zoom and thermal imaging cameras and advanced GPS technology that is utilized during the search for wanted subjects in remote areas, monitoring active incidents from a distance, locating lost or missing individuals, assisting with firefighting operations, documenting crime/accident scenes, and creating public relations content.

#### **DJI Manufacturer Definitions:**

*Mission Situational Awareness-* Provide incident commanders with accurate, real-time insight as missions unfold, empowering decisions to be made with confidence.

**Collision Reconstruction and Forensics-** Rapidly and remotely map, document, and preserve crime scenes, vehicle collisions, and more, while simultaneously keeping operators from harm's way.

How Drones Elevate Mission Situational Awareness- Deploy to rapidly arrive on scene and gain immediate aerial insights. - Hover above unfolding missions and live stream updates directly to command centers. - Synchronize teams, eliminate uncertainty, and allow decisions to be made with confidence.

**DJI Matrice 210 Usage** – Search and rescue, Fire aid, agency assistance, scene documentation, surveillance

**DJI Mavic II Enterprise Pro Usage** – Search and rescue, Fire aid, agency assistance, scene documentation

**DJI Spark Usage** – Training, media creation, public relations

**SKYDIO** – Training, media creation, public relations

Refer to Grass Valley Police Department Lexipol Policy Unmanned Aerial Systems (UAS) #613

Section 2: Mine-resistant ambush-protected (MRAP) vehicles or armored personnel carriers. However, police versions of standard consumer vehicles are specifically excluded from this subdivision.

Not Utilized

Section 3: High mobility multipurpose wheeled vehicles (HMMWV), commonly referred to as Humvees, two and one-half-ton tracks, five-ton trucks or wheeled vehicles that have a breaching or entry apparatus attached. However, unarmored all-terrain vehicles (ATVs) and motorized dirt bikes are specifically excluded from this subdivision.

Not Utilized

Section 4: Tracked armored vehicles that provide ballistic protection to their occupants and utilize a tracked system instead of wheels for forward motion.

Not Utilized

Section 5: Command and control vehicles that are either built or modified to facilitate the operational control and direction or public safety units.

Not Utilized

Section 6: Weaponized aircraft, vessels, or vehicles of any kind.

Not Utilized

Section 7: Battering rams, slugs, and breaching apparatuses that are explosive in nature. However, items designed to remove a lock, such as a bolt cuttlers, or a handheld ran designed to be operated by one person, are specifically excluded from this subdivision.

- Not Utilized

Section 8: Firearms of .50 caliber or greater. However, standard issue shotguns are specifically excluded from this subdivision.

- Not Utilized

Section 9: Ammunition of .50 caliber or greater. However, standard issue shotgun ammunition is specifically excluded from this subdivision.

Not Utilized

Section 10: Specialized firearms and ammunition of less than .50 caliber, including assault weapons as defined in Sections 30510 and 30515 of the Penal Code, with the exception of standard issue service weapons and ammunition of less than .50 caliber that are issued to officers, agents, or employees of a law enforcement agency or state agency.

#### Less Lethal 12guage shotgun – "Orange" shotgun

#### Description, purpose, authority, capabilities:

Remington 870 shotgun: The "Orange" shotgun is outfitted with an orange stock, and orange fore-end to designate its use as a "Less Lethal" shotgun. The Less-Lethal shotgun is capable of launching a 12 gauge caliber "Bean bag," from designated munitions at a subject between distances of 20 feet to 75 feet. The use of the Less-Lethal shotgun allows officers to engage a subject, in a non-lethal manor, do disarm, dissuade from force, or distract a subject to gain a tactical advantage. The Less-Lethal shotgun is a "Pump action," which allows the Officer to assess after every spent munition.

#### **Magpul Manufacturer Definitions:**

The SGA Stock is an ambidextrous, user-configurable buttstock designed to add much-needed adjustability to the tried-and-true Remington 870 12-gauge shotgun. Featuring a spacer system for length of pull adjustment, improved grip ergonomics, recoil-reducing butt-pad, optional cheek risers for use with optics / raised sights, and other accessories,

The SGA 870 brings Magpul design and engineering to another classic American firearm. Available in Black, Flat Dark Earth, Stealth Gray and <u>Orange to adapt to the mission at hand</u>.

#### **Defense Technologies Drag Stabilized Rounds Manufacturer Definitions:**

The 12-Gauge Drag Stabilized<sup>TM</sup> Round is comprised of a translucent 12-Gauge shell loaded with a 40 gram, tear shaped bag made from a cotton and ballistic material blend and filled with #9 shot. This design utilizes four (4) stabilizing tails. The 12-Gauge Drag Stabilized<sup>TM</sup> Round utilizes smokeless powder as the propellant.

#### **Defense Technologies Rubber Buckshot Manufacturer Definitions:**

The Stinger® 12-Gauge Round has evolved from the Defense Technology® design of the 23RP. It is a translucent 12-Gauge shell loaded with approximately eighteen 32-Caliber rubber balls. The Stinger utilizes smokeless powder as the propellant. The 12-Gauge Stinger is generally considered a low to medium pain compliance round for close range deployment. The round has a maximum effective range of approximately 25 feet and a velocity of 500 fps/91 mph.

#### **Defense Technologies Liquid Barricade round Manufacturer Definitions:**

The Ferret® 12-Gauge Liquid CS non pyrotechnical properties also eliminate the fire hazard common with other products. The Ferret round is available with either liquid or powder carriers for the agent. These munitions are a 2.5 in. 12-Gauge round deploying .025 oz. of active agent.

Refer to Grass Valley Police Department Lexipol Use of Force #300 Control and Device Techniques #307

Section 11: Any firearm or firearm accessory that is designed to launch explosive projectiles.

- Refer to Section 14. No <u>explosive</u> projectiles utilized.

Section 12: "Flashbang" grenades and explosive breaching tools, "tear gas," and "pepper balls," excluding standard, service-issued handheld pepper spray.

#### Flashbang:

#### Description, purpose, authority, capabilities:

A Noise Flash Diversionary Devices (NFDD) is utilized to distract and individual or individuals through a loud bang, accompanied by a bright flash causing temporary disorientation to vision and senses, allowing officers a tactical advantage during high-risk or hostage rescue operations.

To produce atmospheric over-pressure and brilliant white light and, as a result, can cause short-term (6 – 8 seconds) physiological/psychological sensory deprivation to give officers a tactical advantage.

Diversionary Devices shall only be used by trained personnel with supervisor approval, for incidents including but not limited to, hostage and barricaded subject situations, high risk warrant (search/arrest) services and training exercises.

#### **CTS Mini Bank Manufacturer Definitions:**

7290M – The CTS 7290M Mini Flash-Bang is the newest generation in the evolution of the Flash-Bang. Our Model 7290M Flash-Bang exhibits all of the same attributes of it's larger counterpart but in a smaller and lighter package. Weighing in at just 15 ounces the new 7290M is approximately 30% lighter than the 7290 but still has the same 175db output of the 7290 and produces 6-8 million candela of light. The patented design of the 7290M, incorporates a porting system that eliminates movement of the body at detonation even if the top or bottom of the device should be in contact with a hard surface. In addition, internal adjustments have greatly reduced smoke output.

#### Tear gas:

#### Description, purpose, authority, capabilities:

Chemical agent munitions, which are commonly referred to as "tear gas," are used by the Grass Valley Police Department as a non-lethal tool to disperse rioting suspects and for barricaded suspects.

CS (2-Chlorobenzylidenemalononitrile) and OC (Oleoresin Capsicum), CS is an irritating agent and lachrymator (irritates the eyes and causes tears toflow). CS has been medically tested in the UK and US, specifically by the U.S. Army. There are no known allergic reactions to CS. OC was de-regulated in California in 1996, is endorsed by the FBI, and is available to civilians to legally possess (2.5oz or less). OC is an inflammatoryagent which causes involuntary closure of eyes (open in 2-5 minutes) and respiratory inflammation (subsides in approximately 2 minutes).

Use and purpose is to limit the escalation of conflict where employment of lethal force is prohibited or undesirable. Situations for use of the less lethal weapon systems may include, but are not limited to: Self-destructive, dangerous and/or combative individuals, for crowd control if the use is objectively reasonable to defend against a threat to life or serious bodily injury to any individual, including an officer, or to bring an objectively dangerous and unlawful situation safely and effectively under control (Penal Code § 13652).

#### **40mm CTS Liquid CS Manufacturer Definitions:**

4330 – Liquid CS filled projectile penetrates intermediate barriers and delivers irritant agents into an adjacent room. \*Effectiveness is dependent upon the type of weapon, angle of impact, environmental conditions, and the type of the intermediate barrier. The greatest probability for penetration occurs when the projectile impacts 90° perpendicular to the intermediate barrier. General usage in tactical situations involves intermediate barriers, such as single pane exterior windows, vehicle windows, pressed wood particle doors, 1-2 layers of wallboard, and interior hollow core doors.

Refer to Grass Valley Police Department Lexipol Policy Use of Force #300 Control and Device Techniques #307

Section 13: Taser Shockwave, microwave weapons, water cannons, and the Long-Range Acoustic Device (LRAD).

Not utilized

Section 14: 40mm projectile launchers, "bean bag," rubber bullet, and specialty impact munition (SIM) weapons

#### 40mm projectile launchers:

#### Description, purpose, authority, capabilities:

40mm LMT Launcher: The LMT Launcher is not a firearm, but a Less-Lethal systems that uses smokeless powder to deliver 40MM projectiles from a safe distance. The Less-Lethal launcher is capable of launching 40MM munitions at a subject up to 120 feet (40 yards). The Less-Lethal launcher a single launcher, which allows the Officer to assess after every spent munition.

To limit the escalation of conflict where employment of lethal force is prohibited or undesirable. Situations for use of the less lethal weapon systems may include but are not limited to: Self-destructive, dangerous and/or combative individuals. Riot/crowd control and civil unrest incidents. Circumstances where a tactical advantage can be obtained. Potentially vicious animals. Training exercises or approved demonstrations.

Only officers who have received POST certification in the use chemical agents are authorized to use chemical agents.

#### **Defense Technology 40mm LMT launcher Manufacturer Definitions:**

Manufactured exclusively for Defense Technology®, the 40LMTS is a tactical single shot launcher that features an expandable ROGERS Super Stoc and an adjustable Integrated Front Grip (IFG) with light rail. The ambidextrous Lateral Sling Mount (LSM) and QD mounting systems allow both a single and two point sling attachment. The 40LMTS will fire standard 40mm less lethal ammunition, up to 4.8 inches in cartridge length. The Picatinny Rail Mounting System will accept a wide array of enhanced optics/sighting systems.

#### **Defense Technologies eXact Impact 40mm sponge round Manufacturer Definitions:**

The eXact iMpact<sup>TM</sup> 40 mm Sponge Round is a point-of-aim, point-of-impact direct-fire round. This lightweight, high-speed projectile consisting of a plastic body and sponge nose that is spin stabilized via the incorporated rifling collar and the 40 mm launcher's rifled barrel. The round utilizes smokeless powder as the propellant, and, therefore, have velocities that are extremely consistent. Used for Crowd Control, Patrol, and Tactical Applications.

#### Defense Technologies 37mm/ 40mm bean bag round Manufacturer Definitions:

The 37/40 mm Bean Bag Round is a direct fired munitions that contains one silica sand-filled nylon bag and utilizes smokeless powder as the propellant. Designed for departments that utilize both 37/40 mm launchers, allowing sharing of ordinance between the two weapon systems. Suitable for administering a means of pain compliance over a greater distance than most of its counterparts. Widely used when there is a need to target individual instigators.

Refer to Grass Valley Police Department Lexipol Policy Use of Force #300 Control and Device Techniques #307

Section 15: Any other equipment as determined by a governing body or state agency to require additional oversight.

Not Utilized

## DRAFT

GRASS VALLEY POLICE DEPARTMENT  AB 481 Defined Military Equipment Inventory												
Item(s)	Quantity	Notes	Lifespan	Price per unit	Fiscal impact	Funds Utilized						
			THESE FISCAL SECTIONS ARE PENDING INFORMATION									
Section 1: Unmanned, remotely piloto	ed, powered	aerial or ground vehicles										
DJI Matrice 210	1	UAS (Drone)	5-10 Years	\$ 21,550.00	\$21,550.00							
DJI Mavic II Enterprise Pro	1	UAS (Drone)	5-10 Years	\$ 7,851.00	\$7,851.00							
DJI Spark	1	UAS (Drone)	5-10 Years	\$ 411.00	\$411.00							
SKYDIO	1	UAS (Drone)	5-10 Years	\$ 2,680.18	\$2,680.18							
Section 2: Mine -resistant ambush-pro	otected (MR	AP) vehicles or armored personnel car	riers									
Not Utilized	0											
Section 3: High mobility multipurpose		hicles (HMMWV)										
Not Utilized	0											
Section 4: Tracked armored vehicles												
Not Utilized	0											
Section 5: Command and Control vehi	icles											
Not Utilized	0											
	•			•	<u> </u>							
Section 6: Weaponized aircraft, vesse	ls, or vehicle	es of any kind										
Not Utilized	0											
Section 7: Battering rams, slugs, and I	reaching ap	paratuses (Explosives in nature)										
Not Utilized	0											
					<u> </u>	-						
Section 8: Firearms of .50 caliber or g	reater (Not ii	ncluding shotguns)										
Not Utilized	0											
Section 9: Ammunition of .50 caliber	or greater (N	lot including shotgun ammunition)										
Not Utilized	0											
Section 10: Specialized firearms and a	mmunition	less than 50 caliber										
12GA Less Lethal shotgun	1	Patrol Orange stock with sling	NA		\$0.00							
12GA Less Lettial Shotgun  12GA Drag Stabilized Rounds	216	Bean Bag Rounds	5 Years		\$0.00							
12GA Bridg Stabilized Rounds  12GA Rubber Buck Shot	125	15 shot (load / charges)	5 Years	\$ 2.70	\$337.50							
12GA RUBBET BUCK SHOT	30	Model 2330	5 Years	\$ 32.00	\$960.00							
				, 32.00	7							

Not Utilized	0						
ection 12: Flashbang' grenades and e	xplosive b	reaching tools, 'tear gas,' and 'pepper b	alls'				
CTS Mini Bang	11	Model 7290M	5 years			\$0.00	
Defense Technology	11	Multi-Port plus Model 7000 Body	10 years			\$0.00	
Defense Technology Charge	15	DD Reload Steel Collar Model #8901				\$0.00	
40mm CTS White Smoke Multi-Projectile (3)	4	Model 4213	5 Years	\$	30.00	\$120.00	
40mm CTS Liquid CS	10	Model 4330. Barricade Projectile	5 Years	\$	32.00	\$320.00	
CTS Baffled Riot CS Smoke	10	Model 5230B	5 Years	\$	32.00	\$320.00	
Defense Tech White Smoke	4		5 Years	\$	26.00	\$104.00	
		ons, water cannons, and Long Range Aco	ustic Device	(LRAD)			
ection 13: Taser Shockwave, microwa Not Utilized	ove weapo	ns, water cannons, and Long Range Aco	ustic Device	(LRAD)		I	
Not Utilized	0	ons, water cannons, and Long Range Aco					
Not Utilized	0				30.00	\$1,350.00	
Not Utilized ection 14: 40mm projectile launchers	o , 'bean ba	g,' rubber bullet, and specialty impact m	nunition (SIN	1) weapons	30.00 26.00	\$1,350.00 \$312.00	
Not Utilized  ection 14: 40mm projectile launchers  40mm Defense Technology eXact iMpact	0 <b>, 'bean ba</b> 45	g,' rubber bullet, and specialty impact m	nunition (SIN 5 Years	1) weapons			
Not Utilized  ection 14: 40mm projectile launchers  40mm Defense Technology eXact iMpact Defense Technology 37/40 Bean Bag Rounds	0 , 'bean ba 45 12	g,' rubber bullet, and specialty impact m	nunition (SIN 5 Years 5 Years	1) weapons \$ \$	26.00	\$312.00	
Not Utilized  ection 14: 40mm projectile launchers  40mm Defense Technology eXact iMpact Defense Technology 37/40 Bean Bag Rounds Defense Tech 40mm Training Rounds	0 , 'bean ba 45 12 157	g,' rubber bullet, and specialty impact n Sponge Rounds. Part #6325	5 Years 5 Years 5 Years 5 Years	1) weapons \$ \$	26.00	\$312.00 \$4,082.00	
Not Utilized  Section 14: 40mm projectile launchers  40mm Defense Technology eXact iMpact  Defense Technology 37/40 Bean Bag Rounds  Defense Tech 40mm Training Rounds  40mm LMT Launcher	0 , 'bean ba 45 12 157 1	g,' rubber bullet, and specialty impact n Sponge Rounds. Part #6325  Collaspsible stock with Sparc Optic - Tactical	5 Years 5 Years 5 Years 5 Years NA	1) weapons \$ \$	26.00	\$312.00 \$4,082.00 \$0.00	
Not Utilized  ection 14: 40mm projectile launchers  40mm Defense Technology eXact iMpact  Defense Technology 37/40 Bean Bag Rounds  Defense Tech 40mm Training Rounds  40mm LMT Launcher  40mm LMT Launcher	0 , 'bean ba 45 12 157 1	g,' rubber bullet, and specialty impact m Sponge Rounds. Part #6325  Collaspsible stock with Sparc Optic - Tactical Patrol	5 Years 5 Years 5 Years NA	1) weapons \$ \$	26.00	\$312.00 \$4,082.00 \$0.00 \$0.00	
Not Utilized  ection 14: 40mm projectile launchers  40mm Defense Technology eXact iMpact Defense Technology 37/40 Bean Bag Rounds Defense Tech 40mm Training Rounds  40mm LMT Launcher  40mm LMT Launcher	0 45 12 157 1 1	g,' rubber bullet, and specialty impact m Sponge Rounds. Part #6325  Collaspsible stock with Sparc Optic - Tactical Patrol Patrol	5 Years 5 Years 5 Years NA	1) weapons \$ \$	26.00	\$312.00 \$4,082.00 \$0.00 \$0.00	