

LESS LETHAL IMPACT MUNITIONS



PATENTED



EXACT iIMPACT™ ADJUSTABLE RANGE

40MM DIRECT FIRE MUNITIONS

- Projectile design has unique user-adjustable gas-bleed feature
- Allows velocity and kinetic energy to be adjusted for two design points, addressing close-in and extended range engagements
- Standard range velocity allows for engagements of 1.5 – 40 meters
- Extended range velocity allows for engagements of 40 – 70 meters



PATENTED



EXACT iIMPACT™ STANDARD RANGE

40MM DIRECT FIRE MUNITIONS

- Most accurate direct fire munitions
- Accurate to 120 feet / 36.6 meters
- Produced under exclusive license from U.S. Army
- Passed extensive human effects assessments for blunt impact and penetration



EXACT iIMPACT™ LE EXTENDED RANGE

40MM DIRECT FIRE MUNITIONS

- Most accurate direct fire munitions
- Accurate to 230 feet / 70 meters
- Passed extensive human effects assessments for blunt impact and penetration
- Do not use at distances closer than 33 feet / 10 meters



EXACT iIMPACT™ 24-SHOT RELOADABLE TRAINING KIT

40MM RELOADABLE TRAINING ROUND

- Foam nose bodies are reusable
- Pre-loaded bases are fast to make ready and disposable afterwards
- The training munitions deliver similar accuracy as the live munitions

eXact iImpact Adjustable Range

6325-A eXact iImpact

eXact iImpact Standard Range

6325 eXact iImpact

eXact iImpact Extended Range

6325LE eXact iImpact

Reloadable Training Kits

6525 eXact iImpact 24-Shot Kit

6530-50 Direct/Exact Impact 50-Shot Kit

6530 Direct/Exact iImpact 250-Shot Kit

6530LE-50 Extended Range Direct/Exact Impact 50-Shot Kit

6530LE Extended Range Direct/Exact Impact 250-Shot Kit



LESS LETHAL IMPACT MUNITIONS

37MM 37/40MM 40MM ROUNDS

- Comprehensive offering of area and direct fire munitions
- Available in 37mm, 37/40mm or 40mm munitions
- Widely used by corrections and law enforcement agencies for crowd control or single subject compliance



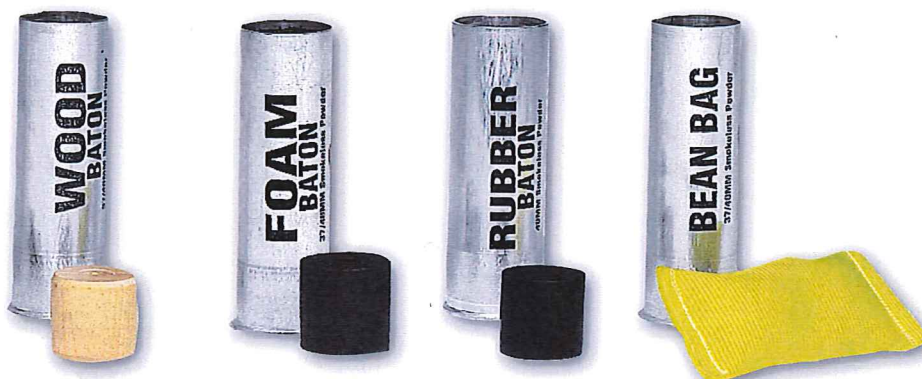
Area Control Munitions



STINGER® 32 CAL.
RUBBER BALLS

STINGER® 60 CAL.
RUBBER BALLS

Direct Fire Munitions



MULTIPLE WOOD
BATON

MULTIPLE
FOAM BATON

MULTIPLE
RUBBER BATON

BEAN BAG

12-GAUGE ROUNDS

- Comprehensive offering of area and direct fire munitions
- Widely used by corrections and law enforcement agencies for single subject compliance

Area Control Munitions



STINGER® 32 CAL.
RUBBER BALLS



DRAG STABILIZED™ ROUND



FIN STABILIZED ROUND



STINGER® 68 CAL.
SINGLE, DOUBLE OR
TRIPLE RUBBER BALL

Direct Fire Munitions

40mm Rounds

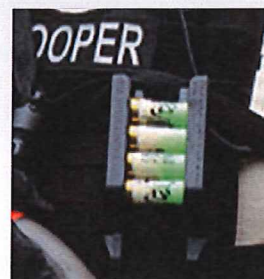
- 6096 Stinger® 32 Cal. Rubber Balls
- 6097 Stinger® 60 Cal. Rubber Balls
- 6098 Multiple Wood Baton
- 6064 Multiple Rubber Baton
- 6099 Multiple Foam Baton
- 6025 Bean Bag

37/40mm Rounds

- 6296 Stinger® 32 Cal. Rubber Balls
- 6297 Stinger® 60 Cal. Rubber Balls
- 6298 Multiple Wood Baton
- 6299 Multiple Rubber Baton
- 6225 Bean Bag

37mm Rounds

- 1196 Stinger® 32 Cal. Rubber Balls (5.5")
- 1197 Stinger® 32 Cal. Rubber Balls
- 1198 Stinger® 60 Cal. Rubber Balls (5.5")
- 1199 Stinger® 60 Cal. Rubber Balls
- 1176 Multiple Wood Baton
- 1177 Multiple Rubber Baton
- 1178 Multiple Foam Baton
- 1225 Bean Bag



12-GAUGE

Stinger® 32 Cal. Rubber Balls

- 3016 Standard Velocity
- 3020 High Velocity

Stinger® 68 Cal. Rubber Balls

- 3070 Single Rubber Ball
- 3071 Double Rubber Ball
- 3072 Triple Rubber Ball

Drag Stabilized™

- 3027 Bean Bag Round
- 3028 Marking Bean Bag Round

Fin Stabilized

- 3021 Fin Stabilized Round

WARNING/SIGNAL MUNITIONS



AERIAL WARNING/SIGNALING MUNITIONS WITH PAYLOAD

40MM 50/100/200/300 METERS

- Designed to travel the indicated distance and deflagrate 20 ft. above the target when launcher is held at a 15° elevation angle
- Delivers a sound and light output which are noticeable in day or night conditions
- Produces 170 dB of sound output at 5 ft
- Produces 5 million candelas for 7.5 milliseconds
- Tactile feature on the nose of the cone to indicate designated distance

OC CN CS MARKING



AERIAL WARNING/SIGNALING MUNITIONS

40MM 50/100/200/300 METERS

- Designed to travel the indicated distance and deflagrate 20 ft. above the target when launcher is held at a 15° elevation angle
- Delivers a sound and light output which are noticeable in day or night conditions
- Produces 170 dB of sound output at 5 ft
- Produces 5 million candelas for 7.5 milliseconds
- Tactile feature on the nose of the cone to indicate designated distance



AERIAL WARNING/SIGNALING MUNITIONS

12-GAUGE 50/100 METERS

- Designed to travel the indicated distance and deflagrate 20 ft. above the target when shotgun is held at a 5° elevation angle
- Delivers a sound and light output which are noticeable in day or night conditions
- Produces 170 dB of sound output at 5 ft
- Produces 2.2 million candelas for 7.5 milliseconds

40mm Aerial Warning/Signaling Munitions w/Payload

6028OC	50 meters
6029OC	100 meters
6030OC	200 meters
6031OC	300 meters

6028CN	50 meters
6029CN	100 meters
6030CN	200 meters
6031CN	300 meters

6028CS	50 meters
6029CS	100 meters
6030CS	200 meters
6031CS	300 meters

6028IM	50 meters
6029IM	100 meters
6030IM	200 meters
6031IM	300 meters

40mm Aerial Warning/Signaling Munitions

6028WS	50 meters
6029WS	100 meters
6030WS	200 meters
6031WS	300 meters

12-Gauge Aerial Warning/Signaling Munitions

3031	50 meters
3029	100 meters

THE SAFARILAND TRAINING GROUP

LESS LETHAL INSTRUCTOR

PROGRAM

This hallmark program provides the necessary training for a changing world. The program is comprised of four 8-hour instructor level classes covering OC Aerosols, Less Lethal Impact and Chemical Munitions and Distraction Device® models. The student will acquire a general working knowledge of Defense Technology® products, both technically and tactically, along with the skills necessary to conduct in-service training.

Contact the Safariland Training Group for details to take or host this course.

WWW.SAFARILAND.COM/TRAINING

800.347.1200 OPTION TRAINING

SEE INDEX ON PAGE 248 FOR INFORMATION ON CLASSES LISTED THROUGHOUT THIS CATALOG



PYROTECHNIC CHEMICAL GRENADES

Defense Technology® offers a large assortment of chemical grenades providing options for most any tactical situation. These high-volume pyrotechnic grenades utilize a standard M201A1 type fuze and deliver large plumes of smoke and/or agent.



FLAMELESS TRI-CHAMBER

- The design of this grenade allows the contents to burn within an internal can and disperse the agent safely with reduced risk of fire
- Designed primarily for tactical situations to detect and/or dislodge a barricaded subject
- It is not recommended to launch this grenade

OC CN CS SMOKE



HAN-BALL™

- Fast burning pyrotechnic grenade with a rubber ball exterior
- Delivers a high volume of agent in 15 seconds

OC CN CS SMOKE



TRIPLE-CHASER®

- Grenade separates into three sub-munitions to cover greater area and payload coverage
- Sub-munitions land approximately 20 ft. apart with an approximate burn time of 20-30 seconds

OC CN CS SMOKE



SPEDE-HEAT™

- Long-burning, continuous discharge grenade delivers a high-volume of smoke and agent
- Burn time approximately 30-40 seconds

OC CN CS



WHITE & COLORED SMOKE

- Smoke is discharged for approximately 30-40 seconds
- Ideal for signaling, communication, distraction and crowd control
- Smoke Colors: White, Black, Blue, Green, Red or Yellow
- Maximum HC Smoke Grenades are also available in Large- and Military-Style canisters

SMOKE



RIOT CONTROL

- Same long-burning, continuous discharge capabilities as the Spede-Heat™ grenade in a smaller canister
- Delivers a high-volume of smoke and agent
- Burn time approximately 30-40 seconds

OC CN CS



POCKET TACTICAL

- Though this device is slightly over 4" in length, it produces a smoke cloud so fast it appears to be an enveloping screen produced by a full size tactical grenade
- Burn time 20-40 seconds
- Smoke Colors: White, Blue, Green, Red or Yellow

OC CN CS SMOKE

Flameless Tri-Chamber

1030	OC
1031	CN
1032	CS
1033	Saf-Smoke™

Han-Ball™

1099	OC
1091	CN
1092	CS
1093	Saf-Smoke™

Triple-Chaser®

1020	OC
1025	CN
1026	CS
1027	Saf-Smoke™

Spede-Heat™

1070	OC
1071	CN
1072	CS

Riot Control

1080	OC
1081	CN
1082	CS

White & Colored Smoke

1062	Black Smoke
1063	Saf-Smoke™
1064	Blue Smoke
1065	Green Smoke
1067	Red Smoke
1069	Yellow Smoke
1073	Large-Style Max HC Smoke
1083	Military-Style Max HC Smoke

Pocket Tactical

1019	OC
1015	CN
1016	CS
1017	Saf-Smoke™
1017B	Saf-Smoke™ Blue
1067G	Saf-Smoke™ Green
1017R	Saf-Smoke™ Red
1017Y	Saf-Smoke™ Yellow

NON-PYROTECHNIC CHEMICAL GRENADES

Defense Technology® offers a large assortment of grenades providing munitions for most any tactical situation. These non-pyrotechnic chemical grenades provide heavy concentrations of payload that immediately contaminate the area and are non-flammable and safe for indoor usage.



AEROSOL OC VAPOR

- Delivers a very high concentration of agent in a powerful mist and requires very minimal decontamination
- Removing the subject from the affected area to fresh air resolves respiratory effects within minutes

OC INERT



INSTANTANEOUS BLAST

- Upon initiation of the detonator there is enough force to split at six machined grooves on the outside surface of the canister expelling the powder payload
- Well suited for affecting numerous subjects grouped within a contained area, using wind to the advantage

OC CN CS INERT



FLAMELESS EXPULSION

- This compact grenade features a CO² cartridge which utilizes the released pressure to expel the powder payload
- Most commonly used in tactical deployments by law enforcement or corrections and can affect a confined area of up to approximately 1,500 sq ft.

OC CN CS INERT



OC AEROSOL FOGGER

- Delivers a payload of 1.3 MC in less than 15 seconds and is ideal for area denial areas such as attics or garages with minimal cleanup
- Available in 1 oz. and 6 oz. canisters

OC INERT

Aerosol OC Vapor

1056	OC Vapor
1055	Inert Vapor

Instantaneous Blast

1040	OC
1041	CN
1042	CS
1043	Inert / Practice

Flameless Expulsion

2040	OC
2041	CN
2042	CS
2043	Inert / Practice

OC Aerosol Fogger

56814	1.3% 1 oz.
56854	1.3% 6 oz.
56544I	Inert 1 oz.
56594I	Inert 6 oz.

OC/CS Aerosol

1050	OC/CS (Not Shown)
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