



LAW ENFORCEMENT & CORRECTIONS DIVISION

DUTY BELT AEROSOLS • CROWD MANAGEMENT • CORRECTIONS / SWAT • 0.68 CALIBER LAUNCHERS & PROJECTILES • DECON • TRAINING



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**#1 Aerosol Irritant Projector Brand Trusted
by Police & Corrections Worldwide**



About Security Equipment Corporation

Security Equipment Corporation (SEC) is the family owned and operated U.S.A. manufacturer of SABRE aerosol irritant projectors and SABRE safety products. After numerous requests, market research, and testing, we introduced SABRE Law Enforcement Aerosol Irritant Projectors in 1997. Agencies worldwide have switched to SABRE products due to SABRE’s product performance, independent laboratory testing, quality control, HPLC guarantee, training, and service. Security Equipment Corporation now operates four (4) aerosol lines dedicated exclusively to producing aerosol irritant projectors (AIP). We believe our exclusive focus on this category, our 48+ years experience and commitment to producing the best AIP possible have made Security Equipment Corporation the global leader in our respected category.



Ultimately, most agencies have switched to our products due to performance and safety aspects. SABRE provides officers with the best AIP and the best chance to gain control of “goal oriented,” alcohol and/or drug induced and emotionally disturbed subjects without the need to escalate to a higher level of force. Our commitment to research and testing will only allow us to improve on our superior products as we move forward. Our ultimate goal is officer safety and agency satisfaction.

SABRE – Committed to Charity

One of SABRE’s core pillars is to give back to the community, especially for those causes we feel strongest about. That is why SABRE has partnered with C.O.P.S. (Concerns of Police Survivors), NBCF (National Breast Cancer Foundation) and RAINN (Rape, Abuse, and Incest National Network) to donate proceeds from selected consumer products and services to help each of these wonderful 501(c)(3) charities.

C.O.P.S. – Supporting 51,000 survivors of law enforcement officers who have lost their lives, C.O.P.S. (Concerns of Police Survivors) helps provide resources for the families to rebuild their lives. C.O.P.S. programs for survivors include the National Police Survivors’ Conference held each May during National Police Week, scholarships, peer-support at the national, state, and local levels, counseling services, trial and parole support. SABRE makes a donation to C.O.P.S. for the sale of each civilian Flip Top Pepper Gel with Safety Whistle (F15-BUSG-W2).



NBCF – 1 in 8 women will Develop Breast Cancer. To help combat, SABRE has donated over \$2 Million to NBCF (National Breast Cancer Foundation), helping fund over 15,000 life saving procedures and services.

RAINN – Helping Thousands of Sexual Assault Victims, RAINN (Rape, Abuse, and Incest National Network) has been a SABRE partner since 2010.



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The SABRE Difference

Reduce force escalation by equipping your officers with SABRE. How? SABRE solves the three (3) problems associated with OC failures: Low Capsaicinoids, Inconsistent Heat Levels / Bad Batches, and Failure to Reach Target.

- 1 INCREASE YOUR CAPSAICINOID CONTENT**
Higher capsaicinoid content sprays provide increased stopping power (more on page 4).

"88.1% of all subjects requiring force have been found to be under the influence of drugs and/or alcohol or some degree of emotional illness."¹
- 2 GUARANTEE YOUR HEAT LEVELS**
SABRE’s biggest advantage eliminates OC failures which occur due to inconsistent heat levels. Security Equipment Corporation (SEC), the only OC manufacturer operating an in-house HPLC Laboratory, ensures capsaicinoid consistency in every canister (more on page 6).
- 3 MAXIMIZE TARGET ACQUISITION**
Subjects duck, move, fight and attempt to block the spray. It does not matter how hot the spray is if you cannot hit the target acquisition area. SABRE duty belt canisters featuring Crossfire Technology will deploy from any position to increase target acquisition (more on page 9).

IN ADDITION, SABRE OFFERS:

- Level I, Level II & Level III Formulations
- ISO 9001:2015 Certification
- Independent Laboratory Health Tests
- EPA & Health Canada Establishment
- Successful Track Record for Over Four (4) Decades
- Ultraviolet Marking Dye
- Increased Target Acquisition
- Certified to the ASTM E3187-19/ E3215-19 Standards
- Extended Shelf Life (5 Years)
- Effective Decontaminate
- EID Compatible (Taser® & Stun Devices)
- IADLEST Certified SABRE Aerosol Irritant Projector Instructor Certification & Recertification Program
- Stream, Cone, Foam, Gel and Evaporating Fog Delivery Systems
- Complete Aerosol Product Offering
- 0.68 Caliber Launchers & Projectiles
- SABRE 0.68 Caliber Launcher & Projectiles Instructor Certification Program



¹Source: Butler and Hall, 2008



An Affiliate of
ASTM INTERNATIONAL

New Certification Program for Less Lethal Aerosol Devices

McLean, Va., October 11, 2021 – SEI is proud to announce the issuance of the first certification of Less Lethal Aerosol Devices to the ASTM E3187-19, *Standard Specification for Less Lethal Aerosol Devices Used by Law Enforcement, Corrections, and Other Public Safety Officers* along with the companion certification standard, ASTM E3215-19, *Standard Practice for Certification of Less Lethal Aerosol Devices Used by Law Enforcement, Corrections, and Other Public Safety Officers*.

The ASTM E3187/E3215 Standards specify the minimum requirements for performance, testing, documentation, and labeling of less lethal aerosol devices intended to be used by law enforcement, corrections, and public safety officers. The Safety Equipment Institute (SEI) is currently the only Certification Body to offer a certification program for less lethal aerosol devices.

Certification means that listed less lethal aerosol devices models have been tested and found to meet the ASTM Standards, and the facilities where they are manufactured have been audited and meet stringent quality assurance requirements. Certification also means that users of these devices can have confidence that the less lethal aerosol devices that they are using meet the requirements.

Security Equipment Corporation (SABRE) has successfully completed initial certification for their Crossfire Stream and Crossfire Gel Models.



An Affiliate of
ASTM INTERNATIONAL

October 11, 2021

Michael Patterson
Sales Manager
Security Equipment Corporation
747 Sun Park Drive
Fenton, Missouri 63026

Certification Letter

Dear Mr. Patterson:

We are pleased to confirm that the Less Lethal Aerosol Device models below are certified by the Safety Equipment Institute, effective October 11, 2021. Initial certification testing was successfully completed on September 24, 2021 in accordance with the requirements of ASTM E3187-19 & E3215-19, *Standard Specification for Less Lethal Aerosol Devices Used by Law Enforcement and Corrections & Practice for Certification of Less Lethal Aerosol Devices*.

SEI Ref. No.	Brand	Model No.
LLA SAB 01	SABRE RED	52CFT10 - SABRE Red 1.33% MC MK-3 Crossfire Stream 52CFT1010 - SABRE Red 1.33% MC MK-2 Crossfire Stream 52CFT20 - SABRE Red 1.33% MC MK-3.5 Crossfire Stream 52CFT30 - SABRE Red 1.33% MC MK-4 Crossfire Stream 52H2010 - SABRE Red 1.33% MC MK-3 Gen 1 Stream 52H201010 - SABRE Red 1.33% MC MK-2 Gen 1 Stream 52H2020 - SABRE Red 1.33% MC MK-3.5 Gen 1 Stream 52H2030 - SABRE Red 1.33% MC MK-4 Gen 1 Stream
LLA SAB 02	SABRE RED	52CFT1010-Gel - SABRE Red 1.33% MC MK-2 Crossfire Gel 52CFT10-Gel - SABRE Red 1.33% MC MK-3 Crossfire Gel 52CFT20-Gel - SABRE Red 1.33% MC MK-3.5 Crossfire Gel 52CFT30-Gel - SABRE Red 1.33% MC MK-4 Crossfire Gel

The SEI Certification Mark may be used in the marketing, packaging and promotion of the model detailed above, in accordance with the provisions of the SEI Certification Program Manual.



Designation: E3187/E3187M - 19

Standard Specification for Less Lethal Aerosol Devices Used by Law Enforcement, Corrections, and Other Public Safety Officers¹

This standard is issued under the fixed designation E3187/E3187M; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscripted (e) indicates an editorial change since the last revision or reapproval.



SEI Cert. Mod.
ASTM E3187-19/
E3215-19

SEI Certification Mark is featured
on ASTM E3215-19 Certified
SABRE models

OC Spray: Big Results – Lowest Risk of Injury



New Study Ranks Risks Of Injury From 5 Major Force Options

forcescience.com/2008/07/new-study-ranks-risks-of-injury-from-5-major-force-options

By Chuck Remsberg

July 22, 2008

How would you rank the relative risk for officers and suspects suffering injury from these 5 force options:

- Empty-hand control techniques
- Baton
- OC spray
- Conducted energy weapons (Tasers)
- Lateral vascular neck restraint.

If you judged OC to be the “safest” and baton to be “most injurious” to both officers and offenders, you’re in agreement with the findings of a new study of force encounters involving officers on a major municipal department.

The study, the first of its kind in Canada, was conducted by S/Sgt. Chris Butler of the Calgary (Alberta) Police Service and Dr. Christine Hall of the Canadian Police Research Center.

They analyzed 562 use-of-force events that occurred across a recent 2-year period as officers effected the arrests of resistant subjects in Calgary, a city of more than 1 million population. The threatened or actual use of firearms were omitted from the review, as were handcuffing, low-level pain compliance techniques like joint locks and pressure points, K-9s, and tactical responses such as chemical agents, flashbangs and less-lethal projectiles.

Here's what they discovered:

OC, used in roughly 5% of force-involved arrests, produced the lowest rate of injury.

More than 80% of sprayed subjects sustained no injury whatever. About 15% had only minor injuries (“visible injuries of a trifling nature which did not require medical treatment”) and some 4% had what the researchers termed “minor outpatient” injuries (some medical treatment required but not hospitalization). No cases resulted in hospitalization or were fatal.

Officers involved in OC use fared even better. They suffered no injury in nearly 89% of cases and only minor damage the rest of the time.

The pepper spray involved was Sabre Red, with 10% oleoresin capsicum.



FORCE SCIENCE[®]
— INSTITUTE —

Choose One of SABRE's Various Formulations to Meet Your Agency's Heat Requirements

REDUCE FORCE ESCALATION AND INJURIES BY INCREASING MAJOR CAPSAICINOIDS (MC)!

Formulation	MC	Level	OC
SABRE Red	1.33%	III	10%
SABRE Advanced	0.33%	III	2.5% OC & 1.5% CS Tear Gas
SABRE 5.0	0.67%	II	5%
SABRE CS	N/A	II	1.5% CS Tear Gas
SABRE Defense	0.33%	I	10%

	MC	Level	Raw SHU	OC %	Net SHU
Hottest	1.33%	III	2,000,000	10%	200,000
Hotter	1.00%	II	15,000,000	1%	150,000
Hot	0.71%	I	5,300,000	2%	106,000

To determine the net SHU of your OC spray, multiply the OC percentage by raw SHU. For example, 10% OC, 2,000,000 SHU equals 200,000 SHU (2,000,000 x .10 = 200,000 SHU). To calculate MC follow the following formula: MC = Net SHU/150,000 SHU, (1% MC = 150,000 Net SHU's making 150,000 your constant). WARNING: Major Capsaicinoids (MC), not OC percentage or SHUs, is the only true indicator of a pepper spray's strength.

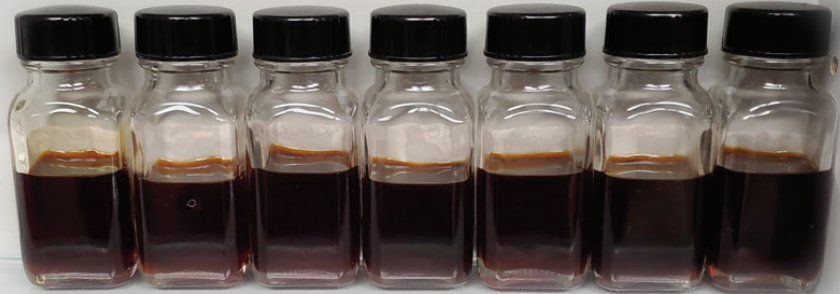
Major Capsaicinoids – The ONLY Accurate Heat Indicator

MAJOR CAPSAICINOIDS (MC) – This is what makes your OC spray hot! MC delivers pain, irritation, inflammation, coughing, temporary blindness and redness of skin. Measured via High Performance Liquid Chromatography (HPLC), MC is the only accurate strength indicator. MC represents the strength of the entire formulation or the spray which is projected from your canister. OC effectiveness increases with sprays containing higher MC content.

SCOVILLE HEAT UNITS (SHU) – SHUs measure the strength of raw OC, but they do not indicate pepper spray strength. Raw OC is diluted based on the other liquid ingredients which make up pepper spray and this makes the true SHU of your spray much less than what is typically advertised.

OLEORESIN CAPSICUM (OC) PERCENTAGE – OC Percentage only measures the amount of pepper in the formulation, not the heat strength or effectiveness.

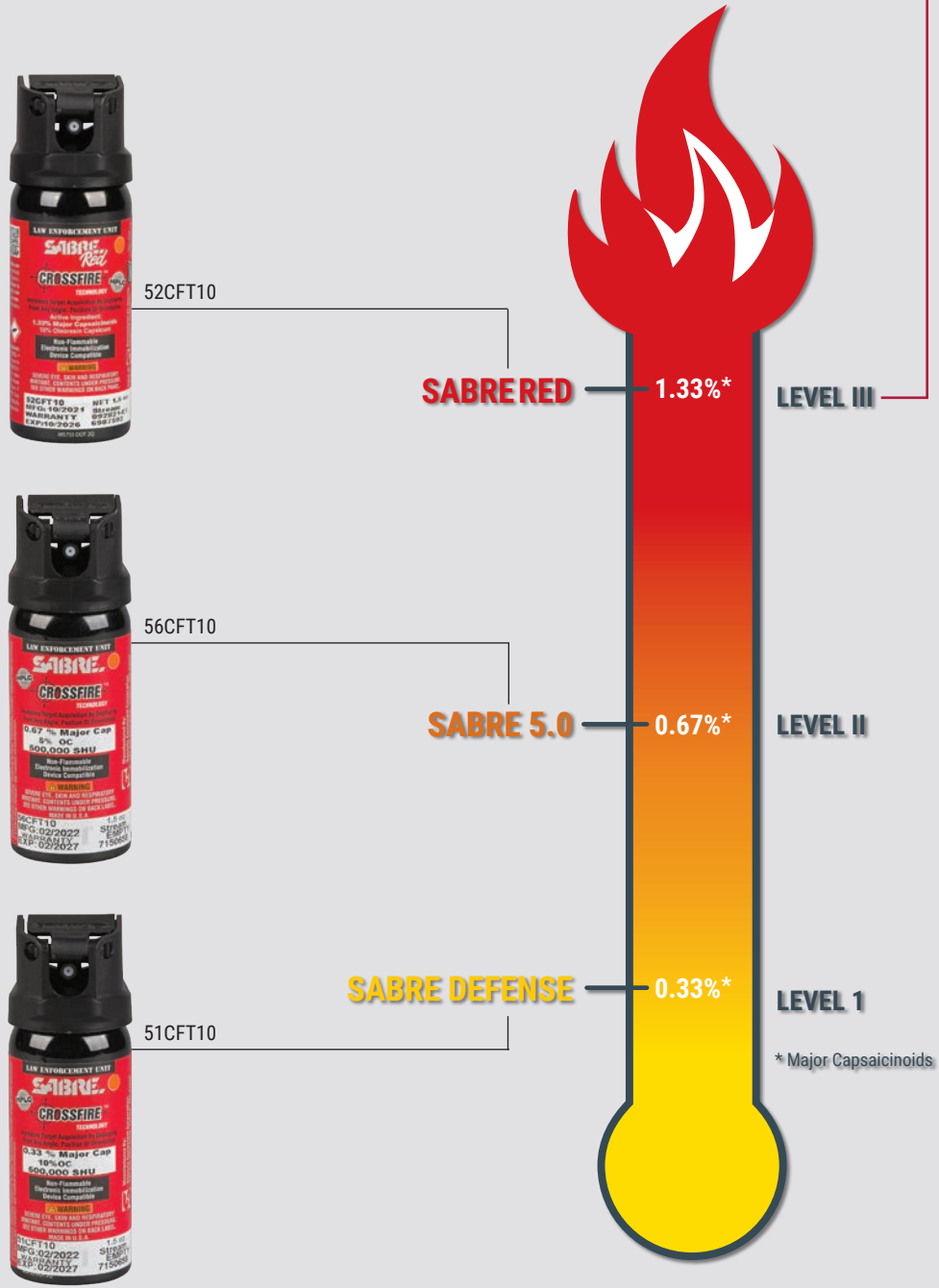
SABRE – Up to 67x Hotter than Hot Sauce!



"88.1%

of all subjects requiring force have been found to be under the influence of drugs and/or alcohol or some degree of emotional illness."

SABRE Red is SEC's most popular and potent formulation. SABRE Red was also found to be the **safest and most effective force option**.

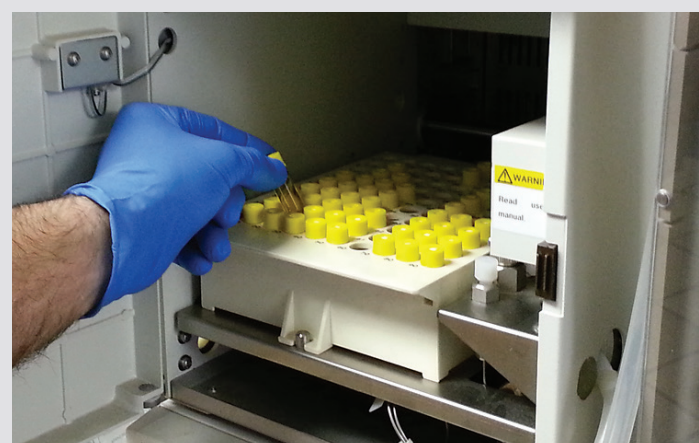
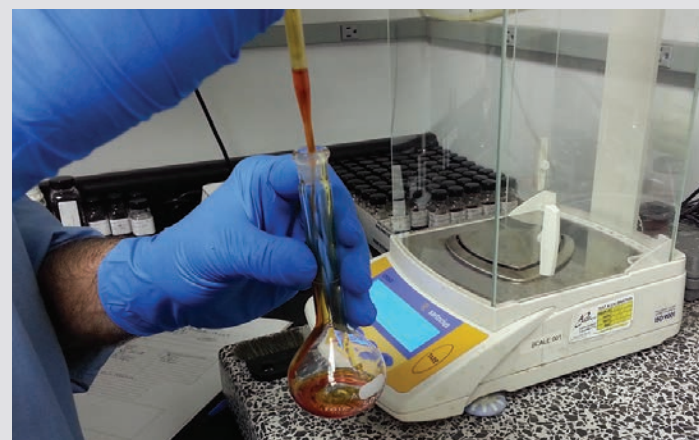


HPLC Guarantee – Maximum Strength in Every Can!

Eliminates OC Failures Due to Bad Heat Batches

According to the independent study conducted by The University of Utah, “Quantitative Analysis of Capsaicinoids in Fresh Peppers, Oleoresin Capsicum and Pepper Spray”, OC sprays fail 30% of the time due to inconsistent heat levels.

This is because the strength of red peppers are directly affected by the quality of each harvest and with that the effectiveness of pepper spray. With an industry exclusive In-House HPLC (High Performance Liquid Chromatography) laboratory, SABRE is the only brand which guarantees the strength of its formulations in every canister to help give you peace of mind, certainty, reliability, and safety when you need it most.



SABRE - Delivering Guaranteed Maximum Strength Every Time!



**EXCLUSIVE IN-HOUSE HPLC LAB
GUARANTEED STRENGTH – EVERY TIME**

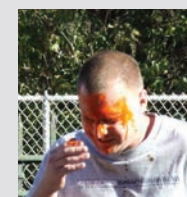
SABRE Advantages

LEVEL I, II & III FORMULATIONS

Each formulation incorporates the advantages common to SABRE products. Choose the strength your agency needs.

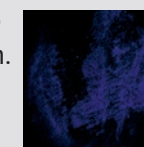
TAC (TARGET ACQUISITION CONFIRMATION)

Eliminate failures due to missed target acquisition! The natural OC pigment (shown at right) permits identification of contact area confirming if a second more accurate shot is required (see page 8 for proper spray techniques) and shows where not to touch.



ULTRAVIOLET MARKING DYE

Identify subjects up to 48 hours post contamination. The UV dye is detectable on both skin & clothing.



5 YEAR SHELF LIFE / EXTENDED SHELF LIFE

SABRE sprays have an extended shelf life saving agencies time and money.

EID COMPATIBILITY

All models listed in this catalog (stream, cone/fog, foam, gel, and Phantom) are EID compatible (video and documentation available).

REDUCE INJURIES & LIABILITY

Independent laboratory testing is imperative! Security Equipment Corporation backs its products with over 45 years of experience and the following tests:

- Acute Inhalation
- Dermal Irritation
- EPA Flame Extension
- Electronic Immobilization Device (EID) Compatibility
- Eye Irritation
- High Temperature Exposure
- High Performance Liquid Chromatography
- Low Temperature Exposure
- Leakage Prevention
- Test Deployment – Every Flip-Top Aerosol
- PSI Accuracy

REGISTERED EPA & HEALTH CANADA ESTABLISHMENT

SABRE has products registered OC Animal Attack Deterrent Sprays with the Environmental Protection Agency and Health Canada to provide further credibility for SABRE products.



CERTIFIED TO ASTM E3187-19/E3215-19

SABRE is the ONLY brand with products certified by SEI to ASTM's E3215-19a Standard Practice for Certification of Less Lethal Aerosol Devices Used by Law Enforcement, Corrections, and Other Public Safety Officers. This certification is further proof to SEC's quality and commitment to providing the best and safest Aerosol Irritant Projectors to the Law Enforcement & Corrections Community worldwide.



PASSED S&P INSTITUTE TESTING

Only three of eight brands tested passed the Swedish National Laboratory's test performed for the Scandinavian Police Forces. SABRE was chosen as the exclusive OC spray for Denmark, Finland, Norway, and Sweden.

ISO 9001:2015 CERTIFIED

The best 3rd party confirmation of our commitment to excellence, SEC was recognized, once again, in December of 2015 as proof of its quality control program and efficiency.



Complete Aerosol Irritant Projector Product Line









SABRE offers a full Aerosol Irritant Projector product line designed to meet any agency based need including:

- Duty Belt & Concealable Aerosols
- Mid-Range Disorder Control
- Extraction Tools
- Larger Crowd Management
- Training & Decontamination Aids



Delivery System Options For Every Law Enforcement Need

No matter what your agency is looking for, SABRE has the selection to deliver what you need with our best-in class aerosol sprays.

	CONE	STREAM	GEL	FOAM
				
Point of Aim	 Up / Down Center of the Face	 Ear to Ear Across Eyes	 Ear to Ear Across Eyes	 Ear to Ear Across Eyes
Range	8' – 10' (3 – 4 m)	Crossfire Stream: 15' – 20' (5 – 6 m) Gen 1 Stream: 12' – 15' (4 – 5 m)	Crossfire Gel: 15' – 20' (5 – 6 m)	8' – 10' (3 – 4 m)
Advantage	Excellent Facial Coverage	Increased Range	Reduced Cross Contamination & Increased Range	Reduced Cross Contamination & Great Facial Coverage

From Stream to Gel to Foam to Cone, SABRE Has the Delivery System You Are Seeking!



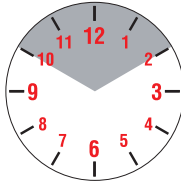
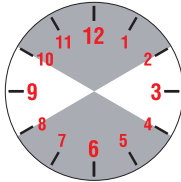

SABRE Crossfire Technology – Maximize Target Acquisition!

Continuous OC Deployment From Any Angle!

Static subjects are few and far between. Aggressive and non-compliant behavior often results in subject countermeasures to avoid officer control and restraint. When force escalation triggers the use of OC, subjects will frequently move, duck or attempt to block the spray. As these dynamic encounters ensue, the officer’s task of gaining control becomes increasingly difficult. SABRE’s Crossfire technology was specifically developed to give officers the upper-hand when controlling dynamic subjects.

Superior to 1st and 2nd generation Aerosol Irritant Projectors, Crossfire (available in Stream & Gel Formulas) features 3rd generation technology which allows SABRE OC canisters to deploy continuously from any position.



1st GENERATION	2nd GENERATION	3rd GENERATION
 Only deploys upright between 10 o'clock and 2 o'clock	 Deploys upright between 10 o'clock and 2 o'clock, 4 o'clock and 8 o'clock	 Crossfire (3rd Generation) deploy continuously from any position or dial on the clock

Crossfire vs Competition Chart			
	SABRE Crossfire Stream	SABRE Crossfire Gel	Competition
MK-3 Shots	10 x 1-Second Busts – 2.5x More Shots	8 x 1-Second Busts – 2x More Shots	6–8 Short Bursts
MK-4 Shots	16 x 1 Second Bursts – 2x More Shots	13 x 1 Second Bursts – 2x More Shots	11–12 Short Bursts

Crossfire Stream & Gel is currently available with SABRE DEFENSE, SABRE 5.0, and SABRE Red formulations. Non-Crossfire Technology stream, foam, and cone/fog delivery systems are available using Generation 1 technology.



DUTY BELT CANISTERS



TRIGGER-TOP
Height: 4 1/2" / 11.43 cm
Diameter: 1 3/8" / 3.49 cm
Model # ends in 1010.

MK-2 TRIGGER-TOP

- SABRE RED
72H201010 1.6 oz / 48 ml Stream
721010-C 1.8 oz / 54 ml Cone
72H201010-F 1.6 oz / 48 ml Foam



MK-2
Height: 4" / 10.16 cm
Diameter: 1 3/8" / 3.49 cm
Model # ends in 1010.

MK-2 FLIP-TOP

- SABRE 5.0
56H201010 1.6 oz / 48 ml Stream
561010-C 1.8 oz / 54 ml Cone
56H201010-F 1.6 oz / 48 ml Foam
- SABRE RED
52CFT1010 (ASTM) . 1.4 oz / 42 ml Stream
52CFT1010-G (ASTM) . . 1.4 oz / 42 ml Gel
521010-C 1.8 oz / 54 ml Cone
52H201010-F 1.6 oz / 48 ml Foam
- SABRE ADVANCED
53H2010 1.6 oz / 48 ml Stream



MK-3
Height: 4.35" / 10.80 cm
Diameter: 1 1/2" / 3.81 cm
Model # ends in 10.

MK-3 FLIP-TOP

- SABRE DEFENSE
51CFT10 1.5 oz / 45 ml Stream
51H2010-F 1.8 oz / 54 ml Foam
- SABRE CS
540010 2.0 oz / 60 ml Stream
- SABRE 5.0
56CFT10 1.5 oz / 45 ml Stream
560010-C 2.0 oz / 60 ml Cone
56H2010-F 1.8 oz / 54 ml Foam
- SABRE RED
52CFT10 (ASTM) . . . 1.5 oz / 45 ml Stream
52CFT10-G (ASTM) 1.5 oz / 45 ml Gel
520010-C 2.0 oz / 60 ml Cone
52H2010-F 1.8 oz / 54 ml Foam
52PTM10 1.8 oz/54 ml Phantom



MK-3.5
Height: 4 3/4" / 12.07 cm
Diameter: 1 3/8" / 3.49 cm
Model # ends in 20.

MK-3.5 FLIP-TOP

- SABRE 5.0
56H2020 2.2 oz / 66 ml Stream
560020-C 2.5 oz / 75 ml Cone
56H2020-F 2.2 oz / 66 ml Foam
- SABRE RED
52CFT20 (ASTM) . . . 2.0 oz / 60 ml Stream
52CFT20-G (ASTM) 2.0 oz / 60 ml Gel
520020-C 2.5 oz / 75 ml Cone
52H2020-F 2.2 oz / 65 ml Foam



MK-4
Height: 6 1/4" / 15.88 cm
Diameter: 1 1/2" / 3.81 cm
Model # ends in 30.

MK-4 FLIP-TOP

- SABRE DEFENSE
51CFT30 3.0 oz / 89 ml Stream
51H2030-F 3.3 oz / 99 ml Foam
- SABRE CS
540030 4.4 oz / 132 ml Stream
- SABRE 5.0
56CFT30 3.0 oz / 89 ml Stream
560030-C 4.4 oz / 132 ml Cone
56H2030-F 3.3 oz / 99 ml Foam
- SABRE RED
52CFT30 (ASTM) . . . 3.0 oz / 89 ml Stream
52CFT30-G (ASTM) 3.0 oz / 89 ml Gel
520030-C 4.4 oz / 132 ml Cone
52H2030-F 3.3 oz / 99 ml Foam
52PTM30 3.9 oz / 45 ml Phantom
- SABRE ADVANCED
53H2030 3.3 oz / 89 ml Stream



Canister Reference Guide

SABRE offers a variety of canister sizes to ensure proper fit with your OC holder. Place your current OC canister over image to determine proper size.

CROWD MANAGEMENT

MK-9

SABRE's MK-9 was designed for crowd management and cell extractions and can be carried in cruisers or with a convenient thigh holster. High Volume Streamers (HVS), Foggers, and Gel can fire up to 25' – 30' (8 – 10 m). Foam models fire up to 12' – 15' (4 – 5 m). SABRE's MK-9 Streamers & Foggers contain 16.0 & 18.5 oz. Up to 4.5 oz. more than the competition. SABRE is the ONLY Pepper Spray manufacturer to use the lanyard to prevent loss of safety pin, as well as the attention to detail in safety checks.

SABRE DEFENSE

91H2060 16.0 oz / 480 ml HVS
 910060-C 18.5 oz / 555 ml Fogger
 91H2060-F 16.0 oz / 480 ml Foam

SABRE CS

940060 16.0 oz / 480 ml HVS
 940060-C 18.5 oz / 555 ml Fogger

SABRE 5.0

96H2060 16.0 oz / 480 ml HVS
 960060-C 18.5 oz / 555 ml Fogger
 96H2060-F 16.0 oz / 480 ml Foam

SABRE RED

92H2060 16.0 oz / 480 ml HVS
 920060-C 18.5 oz / 555 ml Fogger
 92H2060-F 16.0 oz / 480 ml Foam
 92H2060-G 16.0 oz / 480 ml Gel

SABRE ADVANCED

93H2060 16.0 oz / 480 ml HVS
 930060-C 18.5 oz / 555 ml Fogger



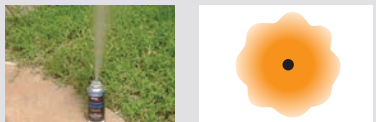
The MK-9 is Available with An Optional H-MK-9-T Thigh Holster

Lanyard Helps Prevent Loss of Safety Pin (Only Brand To Do So)

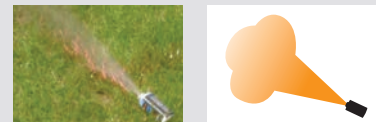
MK-21

The SABRE MK-21 is designed for crowd management & cell extractions. Available in High Volume Stream (HVS) and Fog. The SABRE MK-21 holds up to 21.0 oz of product. Similar to the MK-9 with a pistol grip, the MK-21 is slightly larger and holds up to 5.0 oz additional product.

920021-C SABRE Red MK-21
 21.0 oz / 630 ml Fogger
 92H2021 SABRE Red MK-21
 18.0 oz / 540 ml High Volume Streamer



Aerosol Grenade Vertical Deployment & Distribution Pattern



Aerosol Grenade Horizontal Deployment & Distribution Pattern

Aerosol Grenades

DESIGNED FOR:

- Crowd Management
- Area Denial
- Area Extractions (Cells, Indoor Rooms / Attics / Crawl Spaces, Confined Areas / Barricades, Holes / Caves)

USERS:

- SWAT / ERT / CERT / ARMED FORCES

AGPTM10 1.8 oz / 54 ml SABRE Red Phantom Aerosol Grenade
Empties in 6 Seconds, Delivers 0.33 oz of OC per Second
 10,000 Cubic Feet (3,048 Cubic Meters) in 60 Seconds
 AGPTM40 4.0 oz / 120 ml SABRE Red Phantom Aerosol Grenade
Empties in 14 Seconds, Delivers 0.36 oz of OC per Second
 22,000 Cubic Feet (6,705 Cubic Meters) in 60 Seconds



CROWD MANAGEMENT

MK-60

The Fastest, Safest and Easiest To Refill Crowd Management Projector

The MK-60 technology allows the product to be quickly filled on-line or on the way to a disturbance without the need of an external nitrogen tank. The MK-60 is a DOT Certified Refillable Canister and comes with convenient carrying harness (pictured).



SABRE RED

82H2060 . . . SABRE Red 56.0 oz / 1.68 L
MK-60 High Volume Streamer
82H2060-R . SABRE Red 56.0 oz / 1.68 L
MK-60 High Volume Streamer Refill

INERT

80H2060 Inert 56.0 oz / 1.68 L
MK-60 High Volume Streamer
80H2060-R Inert 56.0 oz / 1.68 L
MK-60 High Volume Streamer Refill

System	Refill Time	Pressurizing	Range	1 Second Bursts	1/2 Second Bursts
MK-60	90 Sec- onds	Automatically Pressurizes, Screw Pre-Measured Nitrogen Tank Into Port	30 Feet (10 m)	30 Bursts	60 Bursts

2.5x The MK-60 deploys 2.5x as many shots as the MK-46!

MK-46

The SABRE MK-46 delivers approximately 200% more fluid content than the MK-9 size. The MK-46 fires up to 30' (10 m). All SABRE MK-46's now come with a DOT Certified Refillable Canister. Canisters can be hydrostatic tested and recertified once the initial certification expires.



SABRE DEFENSE

81H204646.0 oz / 1.38 L HVS
81H2046-R Refill Kit
SABRE CS
84H204646.0 oz / 1.38 L HVS
84H2046-R Refill Kit

SABRE 5.0

86H204646.0 oz / 1.38 L HVS
86H2046-R Refill Kit
SABRE RED
82H204646.0 oz / 1.38 L HVS
82H2046-R Refill Kit

SABRE ADVANCED

83H204646.0 oz / 1.38 L HVS
83H2046-R Refill Kit
REFILLABLE REPLACEMENT CANISTER
MK-46-DOTRF MK-46 DOT Certified
Refillable Canister

System	Refill Time	Pressurizing	Range	1 Second Bursts	1/2 Second Bursts
MK-46	5 Minutes	Pressurize via External Nitrogen Tank Through Schrader Valve	30 Feet (10 m)	12 Bursts	25 Bursts



The MK-46 is Available With An Optional SSE-46 Carrying System

Refill Kits Available

CORRECTIONS / SWAT

Phantom OC

Evaporating Fog Delivery

SABRE's Phantom OC utilizes an innovative Evaporating Fog Delivery. More effective (inhalation effect) and simpler to clean-up (fresh air) than traditional fog delivery systems, Phantom OC is the ideal extraction tool!

MK-9 SABRE RED		MK-3 & MK-4 SABRE RED	
92PTM60	16 oz / 480 ml SABRE Red Phantom MK-9	52PTM10	1.5 oz / 45 ml SABRE Red Phantom MK-3
92PTM60-W	16 oz / 480 ml SABRE Red Phantom MK-9 Cell Buster	52PTM30	3.9 oz / 117 ml SABRE Red Phantom MK-4
92PTM60-A	16 oz / 480 ml SABRE Red Phantom MK-9 Cell Buster Replacement Canister	PHANTOM GRENADE	
MK-9 INERT TRAINING MODEL		AGPTM10	1.8 oz / 54 ml SABRE Red Phantom Aerosol Grenade
90PTM60	16 oz / 480 ml Inert Phantom MK-9	AGPTM40	4.0 oz / 120 ml SABRE Red Phantom Aerosol Grenade
90PTM60-W	16 oz / 480 ml Inert Phantom MK-9 Cell Buster		
90PTM60-A	16 oz / 480 ml Inert Phantom MK-9 Cell Buster Replacement Canister		

- ACCESSORIES
- 90WH Green Hose & Wand Attachment (Training)
- 92WH . . Black Hose & Wand Attachment
- 90PWH Puncture Wand (Training)
- 92PWH Puncture Wand
- Nonflammable
 - MK-3, MK-4, MK-9 & Aerosol Grenade Canisters
 - Hose & Wand Option Available

Phantom Cell Buster

Reduce the need for “Hard Entries”!

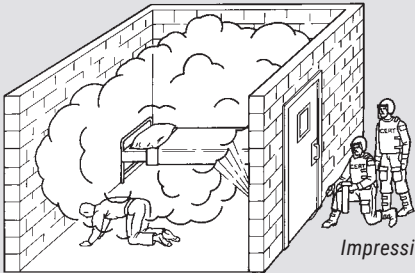
Superior to High Volume Streamers, the SABRE Phantom Cell Buster's Evaporating Fog Delivery System does not require direct facial contact to incapacitate. Specifically designed to permit passive entries into cells, rooms, attics, storage areas, and buildings, the SABRE Phantom Cell Buster, will deploy OC underneath doors or through windows, food slots and vents.

USERS:

- SWAT
- ERT
- CERT
- ARMED FORCES

MODELS:

See page 16 for SABRE Phantom Cell Buster model numbers.

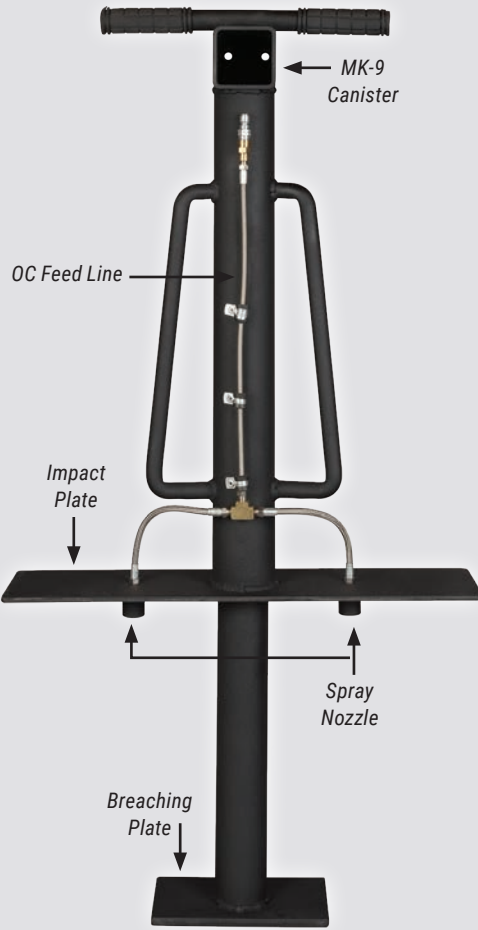


- Very Easy to Use
- Extremely Portable
- Reusable Hose & Wand Attachment



SABRE Stinger

The SABRE Stinger Cell Extraction Tool affords operators the ability to easily breach a barricaded cell (clearing food/ cuff port of obstructions – mattress, bedding, food tray, etc.) to safely extract a combative inmate. The SABRE Stinger is compatible with the SABRE Phantom Cell Buster (evaporating delivery).



STG-01	SABRE Stinger Cell Extraction Tool
92PTM60-STG	SABRE Red 16.0 oz / 480 ml Phantom Cell Buster w/ Stinger Assembly Only
90PTM60-STG	SABRE Inert 16.0 oz / 480 ml Phantom Cell Buster w/ Stinger Assembly Only

CONCEALABLE MODELS

Detective Models

Compact, Lightweight, and Containing SABRE’s Maximum Strength Formula, These Models Are Ideal For Detectives, Plain Clothes, and Off-Duty Officers

Model	Description	Formula	Delivery	Oz / ML	Distance
52H2006	Flip Top w/ Belt Clip (MK-6)	All	Stream	0.69 oz / 20.7 ml	10' - 12' (3 - 4 m)
52H2006-Gel	Flip Top w/ Belt Clip (MK-6)	All	Gel	0.69 oz / 20.7 ml	10' - 12' (3 - 4 m)
52H20NY-BK	Black Hard Case w/ Belt Clip	SABRE RED	Stream	0.54 oz / 15 ml	10' (3 m)
52H2022-BC	Flip Top w/ Belt Clip (MK-22)	SABRE RED	Stream	0.69 oz / 20.7 ml	10' - 12' (3 - 4 m)
52H2022-R	Flip Top w/ Belt Clip (MK-22)	SABRE RED	Stream	0.69 oz / 20.7 ml	10' - 12' (3 - 4 m)

MK-22 unit is refillable and the clip can be switched to either side depending on hand preference.



Left to Right: 52H2006, 52H20NY-BK, MK-22



HOLSTERS

Duty Holsters

Instant Access Could Make All the Difference!

It’s important to have dependable, effective spray – but it’s just as important to have convenient access to that spray. That’s why the #1 pepper spray brand trusted by law enforcement worldwide also supplies quality holsters made of sturdy nylon with hook-and-loop closures to keep your spray close when seconds matter.

Model	Canister Size	Height	Width	Belt Loop	Belt Size
H-MK-2	MK-2	5.0" / 12.7 cm	2.25" / 5.71 cm	3.625" / 9.2 cm	2.625" / 6.67 cm
H-MK-3	MK-3	5.5" / 13.97 cm	2.5" / 6.35 cm	3.625" / 9.2 cm	2.625" / 6.67 cm
H-MK-3.5	MK-3.5	5.62" / 14.27 cm	2.5" / 6.35 cm	3.625" / 9.2 cm	2.625" / 6.67 cm
H-MK-4	MK-4	7" / 17.78 cm	2.5" / 6.35 cm	3.75" / 9.53 cm	3.0" / 7.62 cm
H-MK-9-T	MK-9	Thigh Holster			
SSE-46	MK-46	Shoulder Strap & Harness			



0.68 CALIBER LAUNCHERS

NEW

Stop Chaos at a Distance

Model Numbers and Descriptions

SL-R11 (SABRE 0.68 Caliber, Yellow Accented, Fully Pneumatic, Semi-Automatic Carbine Launcher w/ Collapsible Offset Stock, 30 Inch HPA, Spring Loaded Hopper & Front Forward Mounted Grip)

SL-R12 (SABRE 0.68 Caliber, Orange Accented, Fully Pneumatic, Semi-Automatic Carbine Launcher w/ Collapsible Offset Stock, 30 Inch HPA, Spring Loaded Hopper & Front Forward Mounted Grip)



Specifications

Dimensions, Without Hopper: 30 1/2" (77.47 cm) L x 9 1/2" (24.1 cm) H

Dimensions, With Hopper: 30 1/2" (77.47 cm) L x 14 1/2" (36.8 cm) H

Stock Fully Collapsed: 30 1/2" (77.47 cm)

Stock Fully Extended: 34 1/2" (87.63 cm)

Projectiles: 0.68 Caliber with MC Formula/Pava

Weight, With Hopper: 6.13 lbs. (2.8 kg)

Rounds, In Hopper: 180

Deployment: 3,000 psi 30 cubic inch High Pressure Air (HPA) Tank (300 shot capacity)

Rate: 11+ rounds per second

Reload Rate: 90-100 rounds per wind-up

Hopper Weight: 1.0 lbs. (0.45 kg)

Speed: 330 FPS / 100 MPSP
Air Source: 30 cubic inch HPA tank (3000 PSI)

Performance

- Protection at a Distance - Direct impact up to 60 Feet (18.3m) with area saturation up to 175 Feet (53m)
- Continuous Fire - the 30ci/3000psi compressed airtsystem provides approximately 300 shots per fill
- Form Familiarity - Easy to Handle and Deploy
- Projectile Feed Source: Mechanical Spring Loaded Feed System Hopper
- Action: Semi-Automatic
- Safety: Selector Lever Type – Ambidextrous
- Target Range: Direct impact up to 60 Feet (Up to 18.3 Meters)
- Area Saturation: 175 Feet (53 Meters)
- Muzzle Velocity:
 - Velocity Range: 285 – 350 FPS(87-107 M/s)
 - Velocity Factory Settings: ~330 FPS(~100 M/s)
- Kinetic Impact: 10-15 Ft.-Lbs. (13-20 Joules)

Features

- Includes Hopper w/ Patented Mechanical Spring Loaded Force Feed System
- Fully Pneumatic
- High Performance In-Line Bolt System
- Durable Receiver
- 3 Sided Picatinny Rails
- Integrated Sling Mount
- Fixed Mount Front and Rear Sights
- Vertical Fore Grip
- Multi-Position Collapsible Stock
- Ergonomic Offset Stock
- Charging Handle
- Two Position External Selector Switch: Safe or Firing Mode
- High Performance Barrel
- ASA On/Off Valve
- Brightly colored, artificial Muzzle Brake for visual, innocuous recognition
- Offered in two highly visible, prominent, and safe colors

Mechanical Force Feed System: SL-RMH

- Auto Feed Technology Hopper Holds up to 180 Projectiles
- Fully Mechanical, No Batteries Required
- Built-in shot count indicator
- SL-RMH comes standard with SL-R11 & SL-R12



LAUNCHER ACCESSORIES

NEW



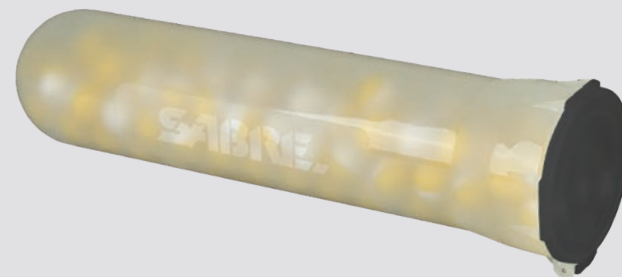
SABRE Tactical Rifle Backpack: SL-TRB

- 32" H x 14.5" W x 7" D (at bottom)
- Top & side grab handles
- Removable straps
- Adjustable sternum strap
- Fully padded
- Exterior and side MOLLE
- Top velcro patch mount
- Top zippered pocket
- Two exterior slip side pockets
- **Main compartment:**
 - Three MOLLE sets for multiple placements
 - Two internal zippered pockets
- **Front lower compartment:**
 - Three internal slip pockets
 - Internal zippered pocket



SABRE Speed Field Pod: SL-POD

- 130 projectile capacity
- Compact
- Easy to place and carry



SABRE Gravity Feed Hopper: SL-GHP

- 160 projectile capacity

SABRE Single Point Sling: SL-SLG

- Nylon
- Adjustable
- Velcro closure
- Single point
- Adjustable in length:



SABRE 30" HPA Tank: SL-RT

- 3000 PSI Aluminum High Pressure Air Tank
- 30 Cubic inches
- Output pressure regulator
- Refill nipple w/ rubber cover (capable of being filled while attached to launcher)
- Fill level gauge
- Dual burst disks for additional safety

SABRE Field Air Fill Adapter: SFAFA

- Scuba to HPA Adapter
- Extending Filling Air Hose
- Quick Bleed Relief Valve



SABRE Field Refill Scuba Tank: S-FRT

- 80 Cubic Inch Aluminum Scuba Tank
- Standard K-Valve / Harrison Valve
- 3000 PSI Capacity
- Capable of Filling SL-RT (SABRE 30 Inch HPA Tank)



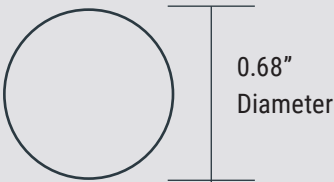
0.68 CALIBER PROJECTILES

NEW

Stop Chaos at a Distance

FEATURES OF OUR PROJECTILES

Projectile Type: MC/Pava, MC/CS, MC, Inert, Marking, Glass Breaking, Impact, I.D. Marking
Diameter of Irritant Cloud: Between 6-8 feet (2 m) cloud upon impact
Weight: 3.4 Grams
Dimensions: 0.68" Diameter
Shelf Life: 3 Years
Range: Direct impact up to 60 ft (18.3 m)
Area Saturation: Up to 175 ft (53 m)



Ideal For

- Crowd/Riot Control
- High-Risk Transports
- Combative Suspects
- Correctional Applications

Why 0.68 Caliber Projectiles?



EXTENDED DISTANCE TOOL

Direct impact up to 60 feet (18.3 m) with area saturation up to 175 feet (53 m)



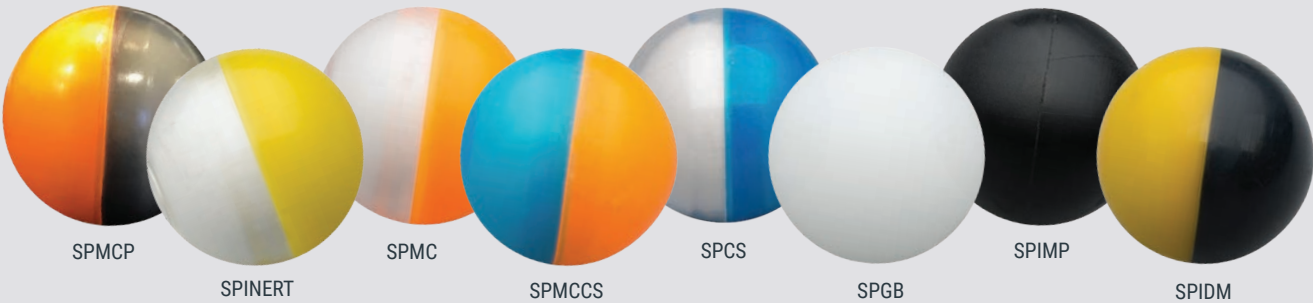
CONTROL MULTIPLE THREATS

SABRE 0.68 caliber projectiles can be quickly deployed to control multiple subjects



MULTI-CENSORY

Each projectile breaks on contact, potentially causing impact distress, difficulty breathing, and involuntary eye closure



SABRE 0.68 CALIBER PROJECTILES*			
SPMCP	SABRE 1% MC 4% Pava 0.68 Caliber Projectiles	SPCS	SABRE 3% CS 0.68 Caliber Projectiles
SPINERT	SABRE Inert 0.68 Caliber Projectiles	SPGB	SABRE Glass Breaking 0.68 Caliber Projectiles
SPMC	SABRE 0.5% MC 0.68 Caliber Projectiles	SPIMP	SABRE Impact 0.68 Caliber Projectiles
SPMCCS	SABRE 1% MC + 1% CS 0.68 Caliber Projectiles	SPIDM	SABRE I.D. Marking 0.68 Caliber Projectiles

* Projectiles come in quantities of 100, 250, and 500
** MC stands for Major Capsaicinoids

SABRE 0.68 CALIBER ADVANTAGES

Why SABRE Projectiles?

Increased Payload = Increased Effectiveness

SABRE 0.68 caliber projectiles contain approximately 12% more content than the competition. This translates to 12% more airborne irritant, meaning a greater opportunity for the product to create a tactical advantage.

Increased Weight = Increased Energy

SABRE 0.68 caliber projectiles are approximately 10% heavier than the competition. The increased weight helps to increase energy, which can lead to greater accuracy and target acquisition.

HPLC Guarantee = Maximum Strength In Every Projectile

Eliminate potency failures due to inconsistent heat levels. YOU WANT RELIABILITY, NOT VARIABILITY and the SABRE brand is the only brand guaranteeing its heat levels. SABRE is the only brand operating an In-House HPLC (High Performance Liquid Chromatography) Laboratory to eliminate OC, Pava & CS failures and injuries which occur due to inconsistent heat levels in aerosol irritant projectors and 0.68 caliber projectiles. Through HPLC Technology, SABRE delivers guaranteed heat consistency every time.



EXCLUSIVE IN-HOUSE HPLC LAB
GUARANTEED STRENGTH – EVERY TIME

Additional Quality Control Testing:

SABRE 0.68 Projectiles are subjected to the following testing and analysis to ensure upmost quality control:

- High Performance Liquid Chromatography (HPLC)
- Weight Specification
- Seal Fidelity
- Projectile Dimension
- Plume Powder Diameter
- Projectile Accuracy
- Acute Inhalation
- Dermal Irritation
- Eye Irritation



DECONTAMINATION

DECON CLEANSE & SOOTHE

It is impossible to both clean and soothe the skin with a single formula. SABRE DECON effectively uses two unique solutions to combat the effects of chemical agents, prevents reactivation and further contamination of unwanted areas.

Cleanse (Step I)- Removes chemical agents from skin, prevents additional penetration into the pores and further spreading to unwanted areas.

Soothe (Step II)- Soothes and moistens cleansed skin and dramatically reduces the effect of chemical agents.

FIELD TREATMENT MODELS

Ideal compact size for decontaminating officers or subjects after deploying chemical agents (Suggested for Cruisers, In-Take Areas, Arsenal Room, EMS). Decons approximately 6 people.

SD-40 4.0 oz / 120 ml CLEANSE – STEP I &
4.0 oz / 120 ml SOOTHE – STEP II
SDC-40 4.0 oz / 120 ml CLEANSE – STEP I
SDS-40 4.0 oz / 120 ml SOOTHE – STEP II

TRAINING TREATMENT MODELS

Ideal large size for decontaminating multiple recruits or in-service officers after chemical agents contamination drills, suggested for training (Academies, In-Service). Decons approximately 200 people.

SD-1G 1 Gallon / 3.8 L CLEANSE – STEP I &
1 Gallon / 3.8 L SOOTHE STEP II
SDC-1G 1 Gallon / 3.8 L CLEANSE – STEP I
SDS-1G 1 Gallon / 3.8 L SOOTHE – STEP II



Without SABRE DECON, left. With SABRE DECON, right, a clean face never felt so good!

DECON Aerosol

The SABRE Decon Spray is an aerosol mist containing saline solution. The spray helps remove and wash away particulate matter and irritating chemicals from the eyes including: tear gas, OC pepper spray and other chemicals. It can also be used in conjunction with SABRE Decon Cleanse & Soothe.

SDA-MK3 1.8 oz / 54 ml SABRE Decon Aerosol
SDA-MK9 12 oz / 355 ml SABRE Decon Aerosol



Eye Wash Adapter

The SABRE Eye Wash Adapter turns most water bottles into an eye wash device. On-the-go convenience makes this a perfect addition to squad cars and first aid kits.

EWD-01 Eye Wash Adapter



TRAINING PRODUCTS

SABRE Inert Training Units

Stream, Cone, Foam, and Gel training canisters available in all sizes. The practice products have the same deployment style and firing mechanism as its live counterpart to help officers become familiar with their aerosol irritant projector.

Replace 2nd digit of your live SABRE product with the number “0” and you have its training product counterpart. For example, training model for 52CFT10 (SABRE RED MK-3 Crossfire) is 50CFT10.



SABRE Refill System

Save your agency money while reducing environmental constraints with the SABRE Refill System. This item refills inert training canisters up to 600 times affording agencies the ability to embrace reality based training practices with aerosol irritant projectors.

SRS-1 SABRE Refill System
MK-3-R Refillable Inert MK-3 Stream
MK-4-R Refillable Inert MK-4 Stream



Does not include air compressor or distilled water. Refillable inert canisters sold separately.

Refillable Inert MK-9 Streamer

Reduce training expenditures and increase officer safety with the HVS Refillable Training Canister. Includes: Refillable Canister, Refill Bottle, Funnel, and O-ring.
90H2050-R MK-9 Training System



INSTRUCTOR TRAINING

Here at SABRE, we are ready to help with our law enforcement classes. These classes are available coast to coast, making it easy to attend one in your region. For interested instructor candidates, these courses also apply as SABRE Aerosol Irritant Instructor Training.



SABRE's Aerosol Irritant Projector Instructor Course (In Person/ In Seat & In Person Virtually) has received the National Certification Program Seal of Excellence from the International Association of Directors of Law Enforcement Standards and Training. This NCP award deems that SABRE's Aerosol Irritant Instructor course "meets or exceeds any individual State certification requirements thus ensuring that IADLEST certified training will be accepted by all participating POST organizations in the Nation for training.

Course Profile:

This 1-day (8 hour) Instructor level certification program focuses on deploying, handling, and documenting the use of Aerosol Irritant Projectors (AIP). Medical issues and legal liability will also be addressed. This course will enhance the instructor's development in the use and training of AIP tactics and will help departments increase the safety of their officers, students, and subjects. This program addresses proper deployment techniques, available products, the SABRE Contamination Waiver, student voluntary contamination guidelines, proper decontamination, reporting force, and tactics for surviving an AIP attack. This certification is valid for three calendar years from successfully completing this course.

COURSE TOPICS INCLUDE:

- Instructor Goals, Objectives, & Guidelines
- Introduction to Aerosol Irritant Projectors & Understanding OC & CS
- SABRE Product Information
- SABRE Law Enforcement Formulations
- SABRE Delivery Systems, Point of Aim, & Minimum Deployment Distances
- SABRE Inert Drills
- Subject Care & Decontamination
- Deployment Guidelines
- Proper Student Voluntary Contamination
- Proper Decontamination
- Etc.



Email publicsafety@sabrered.com to request a Host Agency Packet or to be notified of upcoming classes in your area. SABRE Aerosol Irritant Projector Instructor Certifications last three (3) years. SABRE Virtual Instructor Options are also available.

For more information or to enroll in a course, visit www.sabrered.com/law-enforcement-classes



0.68 Caliber Launcher & Projectile Instructor Training

Course Profile

This 1-day (8-hour) Instructor Certification program was designed for agencies to update, train, and certify departmental Instructors in SABRE's 0.68 Caliber Projectiles & Launchers. This course was designed to enhance instructor's development in 0.68 caliber projectiles, payloads, launcher types, deployments considerations, physical and mental effects of 0.68 projectiles and chemical agents, understanding the importance of preexisting medical conditions, training and liability, and the proper use of SABRE 0.68 Caliber Projectiles & Launchers. We will concentrate on the technical and tactical applications of this information and instructor developmental skills. This training will assist instructors with enhancing their own systems which will help improve the officer's skills and enhance their proficiency.

COURSE TOPICS INCLUDE:

- Safe Handling Rules
- Characteristics of SABRE Projectiles
- Operational Tactics & Considerations
- Decontamination & Documentation
- End User Course Suggestions
- Launcher Deployment Methods
- Range Exercises & Safety
- Instructor Goals & Objectives
- SABRE Overview
- Technical Product Information
- Etc.



Email publicsafety@sabrered.com to request a Host Agency Packet or to be notified of upcoming classes in your area. SABRE 0.68 Caliber Irritant Launcher & Projectile Instructor Certifications last three (3) years. Armorer courses are also available.

For more information or to enroll in a course, visit www.sabrered.com/law-enforcement-classes

Learn more about SABRE's Instructor Certification Programs today!
Call us at (800) 325-9568 or email publicsafety@sabrered.com

#1 Aerosol Irritant Projector Brand Trusted by Police & Corrections Worldwide

Here Are Just Some of the Thousands of Agencies & Countries Using SABRE:

FEDERAL AGENCIES

- US Department of Defense
- Royal Canadian Mounted Police
- Customs Canada
- Corrections Canada
- Pentagon Force Protection Agency
- US Park Police
- US Marshalls Service
- United States Coast Guard
- US Customs & Border Protection
- US Federal Bureau of Prisons
- US Capitol Police
- Federal Reserve Bank
- US EPA Enforcement
- US Federal Protective Services

SHERIFF DEPARTMENTS

- Los Angeles County Sheriff
- Norfolk County Sheriff
- New York City Sheriff
- Broward County Sheriff
- Fulton County Sheriff
- Harris County Sheriff
- Dallas County Sheriff
- Riverside County Sheriff
- Orleans Parish Sheriff
- Maricopa County Sheriff
- Salt Lake County Sheriff
- King County Sheriff
- Multnomah County Sheriff
- Pulaski County Sheriff
- Santa Clara County Sheriff
- Cook County Sheriff
- Jefferson Parish Sheriff
- Hillsborough County Sheriff
- Oklahoma County Sheriff
- Virginia Beach Sheriff
- Nassau County Sheriff
- Orange County Sheriff

- Jefferson County Sheriff
- Allegheny County Sheriff
- Tulsa County Sheriff
- Polk County Sheriff
- Tarrant County Sheriff

POLICE DEPARTMENTS

- New York Police Department
- Chicago Police Department
- Houston Police Department
- Phoenix Police Department
- San Antonio Police Department
- Dallas Police Department
- DC Metropolitan Police Department
- Detroit Police Department
- Vancouver Police Department
- Calgary Police Department
- Ottawa Police Department
- St. Louis Police Department
- St. Louis County Police Department
- Miami Police Department
- Suffolk County Police Department
- San Francisco Police Department
- Montreal Police Department
- Toronto Police Department
- Omaha Police Department
- Philadelphia Police Department
- Memphis Police Department
- Baltimore Police Department
- Boston Police Department
- Denver Police Department
- Baltimore Co Police Department
- Las Vegas Police Department
- Nashville Police Department
- Fort Worth Police Department
- Mesa Police Department
- Atlanta Police Department
- Fulton Co Police Department
- Portland Police Bureau

- Tulsa Police Department
- Virginia Beach Police Department
- Pittsburgh Police Department
- Little Rock Police Department
- Orlando Police Department
- Edmonton Police Department
- Indianapolis Metro Police Department
- Cincinnati Police Department
- Seattle Police Department
- Tampa Police Department
- Hartford Police Department
- Toledo Police Department
- Raleigh Police Department
- Anchorage Police Department
- Huntsville Police Department
- Mobile Police Department
- Richmond Police Department
- Knoxville Police Department
- Providence Police Department
- Reno Police Department
- Springfield, MA Police Department
- Santa Fe Police Department
- Cleveland Police Department
- Dayton Police Department
- Durham Police Department
- Jackson Police Department
- San Jose Police Department
- Salt Lake City Police Department
- Long Beach Police Department

STATE POLICE

- New Hampshire State Police
- Rhode Island State Police
- South Carolina Highway Patrol
- Georgia State Patrol
- Florida Highway Patrol
- Missouri State Highway Patrol
- Virginia State Police
- Oregon State Police

- Montana Highway Patrol
- Quebec Provincial Police
- Kansas Highway Patrol
- Pennsylvania State Police
- Nevada Highway Patrol
- Arizona Department of Public Safety
- Washington State Patrol
- Indiana State Police
- Arkansas State Police
- Connecticut State Police
- New Jersey State Police
- Wyoming Highway Patrol
- Maryland State Police
- Massachusetts State Police
- Oklahoma Highway Patrol
- New York State Police
- Illinois State Police
- Vermont State Police
- Texas Department of Public Safety
- Utah Highway Patrol
- Ohio State Highway Patrol
- California Highway Patrol

STATE CORRECTIONS

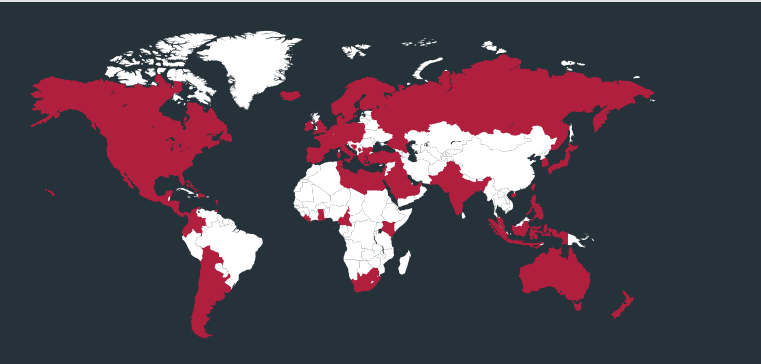
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- New Hampshire DOC
- Massachusetts DOC
- Rhode Island DOC
- West Virginia DOC
- Florida DOC
- Michigan DOC
- Tennessee DOC
- Missouri DOC
- New Jersey DOC
- Wisconsin DOC
- Texas DCJ
- Montana DOC
- Idaho DOC
- Utah DOC
- Arizona DOC
- California DRC
- Kansas DOC
- South Carolina DOC
- Wyoming DOC

- Oregon DOC
- Alaska DOC
- Ohio DRC
- Nevada DOC
- Louisiana DOC
- Oklahoma DOC
- Maryland DOC
- Alabama DOC
- Iowa DOC
- Pennsylvania DOC
- Kentucky DOC
- Colorado DOC
- South Dakota DOC
- Hawaii Corrections
- Arkansas DOC
- Georgia DOC

COUNTRIES

- Andorra
- Argentina
- Australia
- Austria
- Bahamas
- Belgium
- Bulgaria
- Canada
- Cameroon
- Chile
- Costa Rica
- Croatia
- Czech Republic
- Denmark
- Ecuador
- Egypt
- El Salvador
- England
- Finland
- France
- Greece
- Guatemala
- Hong Kong
- Hungary
- Iceland
- Iraq

- Ireland
- Israel
- Italy
- Jordan
- Kosovo
- Kuwait
- Liberia
- Malaysia
- Mexico
- Netherlands
- New Caledonia
- New Zealand
- Norway
- Pakistan
- Panama
- Portugal
- Romania
- Saudi Arabia
- Singapore
- Spain
- Sweden
- Switzerland
- Thailand
- Trinidad & Tobago
- Tunisia
- Turkey
- United Arab Emirates
- United States
- Uruguay
- Vatican City



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EXCLUSIVE IN-HOUSE HPLC LAB
GUARANTEED STRENGTH - EVERY TIME



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UKAS



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FOR LAW
ENFORCEMENT ONLY

**SABRE®
Red**

Active Ingredient:
1.33% Major Capsaicin
10% Oleoresin Capsicum
2,000,000 SHU

Non-Flammable
Electronic Immobilization
Device Compatible

CAUTION:
SEVERE SKIN AND EYE
IRRITATION. SEE OTHER WARNING
BACK LABEL

High Volume Foam
NET 1
MADE IN U.S.A.