



ChemLight - Military Grade Lightsticks

Trusted by United States Military Forces Worldwide

Military forces have extensively used Chemlights for nearly 40 years because of their demonstrated reliability, durability and effectiveness. ChemLights are simple to use and allow the war fighter to control the level of darkness to their advantage. With a patented formulation, military ChemLights guarantee no heat, open flames or sparks before and after activation. ChemLight products can be stored in areas that contain combustible mixtures of gases or liquids, and where ordinary sources of light could cause an explosion or fire hazard. They can be used for any emergency, and even underwater. Military ChemLights contribute to force protection and night operations, by offering simple solutions that help with mitigating the risks and hazards of the battlefield at night or in limited visibility conditions.

ChemLight Special Features

- Phthalate-free
- Non-flammable, both before and after activation
- Maintenance free
- Non-toxic
- Waterproof
- Available in an array of visible color
- Available in infrared
- No batteries needed
- Meet the specifications of the Defense Logistics Agency (DLA) and NATO Maintenance and Supply Agency (NAMSA)
- National/NATO Stock Numbers (NSN) are printed on each military-spec product
- ISO 9001 certified
- 100% recyclable
- Made in the USA



MINI ChemLight®

Small and compact enough to fit anywhere, the MINI ChemLight is a dependable source of light for military and law enforcement applications.

1.5", 2", 3" | Variety of Colors | 4 Hours of Illumination | 3 Hour Infrared

Recommended for:

- Reading maps
- Cockpit lighting
- Shipboard fire-fighting "bread crumbs"
- Identification
- Medical kits



4 Inch ChemLight® LightStick

Lightweight, durable, 4" ChemLight with its proven reliability, allows soldiers to conduct tactical operations and training safely and efficiently. See and be seen, or decide to use IR stealth. Either way, Chemlights can control darkness to your advantage.

Green, Orange | 6 Hours of Illumination | 8 Hour Infrared

Recommended for:

- Marking routes
- Clearing areas
- Vehicle lane night patrol
- Combat operations
- Survival kits



6 Inch ChemLight® LightStick

Field tested and proven effective, 6" ChemLights are easy to use, easy to identify and dispose of during military and federal government operations and training.

12 Hour Green, Yellow, Orange, Red | 8 Hour Blue, White | High Intensity 30 Minute (Variety of Colors), 5 Minute Orange | 3 Hour, 8 Hour Infrared

Recommended for:

- Shift signals
- Drop Zones
- Hazard markers
- Survival kits
- Evacuation kits



Surface Trip Flare

Proven by the US military, the Surface Trip Flare is safe for use in any environment, under any conditions. When triggered by a trip wire, it activates a 6" ChemLight.

5 Minute High Intensity Orange

Recommended for:

- SWAT Teams
- Intrusion spotting
- Security observation posts

evolve
emergency
PREPAREDNESS

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1-888-315-9007
or visit:
evolvetechnology.com



10 ChemLight® LightStick

The 10" Chemlight has an attached wire tripod that improves visibility for nighttime land operations.

Recommended for:

- Marking routes
- Accidents
- Exits
- Landing zones
- Evaluation of hazardous situations

2 Hour Orange with Tripod | 2 Hour Yellow without Tripod



15 Inch IMPACT® LightStick

The only LightStick that activates on impact providing instant illumination. When near gas or oil, or any combustible materials, the 15" IMPACT LightStick is a dependable source of emergency lighting that is safe for use in all environments.

Recommended for:

- Confined space lighting
- Vehicle repairs
- Building searches
- Bundle drops
- Refuel/rearm sites
- Hazardous markers

IMPACT: 12 Hour Green, Yellow, Red | 8 Hour Blue, White | High Intensity 5 MinOrange | 3 Hour Infrared
Non-IMPACT: 12 Hour Green, Yellow, Red | 8 Hour Blue, White | High Intensity 5 MinOrange | 3 Hour, 8 Hour Infrared



Infrared idIRt®

IdIRt (Intrusion Detection Infrared Traceable) technology enables the discreet tracking of suspects, the covert area highlighting, and the identification of places to go back and search. IdIRt looks like dirt, sand or cement to the naked eye but emits infrared light, visible through night vision equipment.

Recommended for:

- Investigations
- Scene monitoring
- Illegal border crossing
- Highlighting/marketing areas of interest
- Perimeter control
- Invisible traps

Outside: 36-48 Hours of Usable Light, Possibly up to 1 Week
Inside: 1 to 2 Weeks (After Mixed, Kept in Sealed Bag)
Shelf Life: 1 Year (Unopened, Unmixed)

**Call Us Today at
1-888-315-9007
or visit: evolvetechnology.com**

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