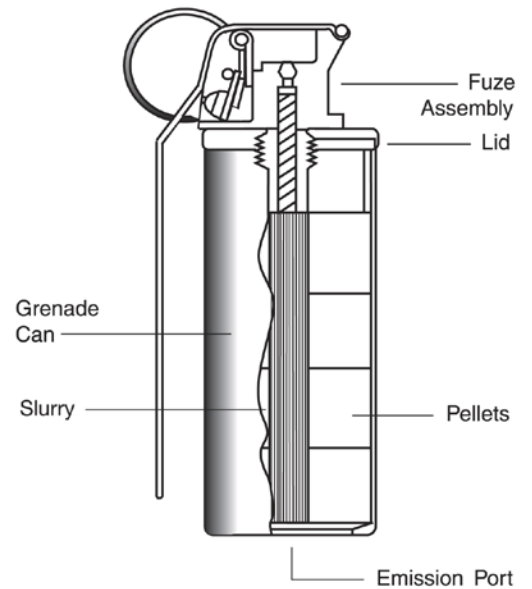




**DEFENSE
TECHNOLOGY®**

POCKET TACTICAL GRENADE OC, CN, CS, SAF-SMOKE™ AND COLORED SMOKE

PRODUCT SPECIFICATIONS	
Diameter	1.4 in / 3.6 cm
Length	4.75 in / 12 cm
Fuze	M201A1 Type
Active Agent	OC 0.25 oz / 7 g CN/CS 0.9 oz / 25.2 g
Discharge Time	20 – 40 Seconds
Launchable	Yes
Part No.	OC 1019 CN 1015 CS 1016 Saf-Smoke™ 1017 Saf-Smoke™ Blue 1017B Saf-Smoke™ Green 1017G Saf-Smoke™ Red 1017R Saf-Smoke™ Yellow 1017Y
Warranty	5 years from date of manufacture



⚠ WARNING
 This product can expose you to chemicals including Lead Salts and Hexavalent Chromium, which are known to the State of California to cause cancer, and Lead Salts, which are known to the State of California to cause birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

WARNING: THIS PRODUCT IS TO BE USED ONLY BY AUTHORIZED AND TRAINED LAW ENFORCEMENT, CORRECTIONS, OR MILITARY PERSONNEL. THIS PRODUCT MAY CAUSE SERIOUS INJURY OR DEATH TO YOU OR OTHERS. THIS PRODUCT MAY CAUSE SERIOUS DAMAGE TO PROPERTY. HANDLE, STORE AND USE WITH EXTREME CARE AND CAUTION. USE ONLY AS INSTRUCTED.

ALL SPECIFICATIONS ARE AVERAGES AND SUBJECT TO CHANGE

The Pocket Tactical Grenade is a quick burning, reduced volume, continuous discharge grenade available in OC, CN, CS, and Saf-Smoke™. Pelletized chemical agent or smoke is discharged through one (1) gas port located on the bottom of the canister.

The Pocket Tactical Grenade is a small, lightweight, easily carried device that provides a medium volume of chemical agent or smoke for certain situations. It was designed with the tactical team in mind for distraction, concealment, rescue, or signaling. The pocket grenade is not specifically intended as a crowd management device; however, it can be used in chemical configurations in conjunction with larger smoke canisters to “piggy back” chemical agent into a predominately smoke environment. This device should be deployed utilizing wind advantage.

It should NOT be deployed onto rooftops, in crawl spaces, or indoors due to its fire-producing capability. Hand throw or launch. The fuze should be removed prior to inserting the grenade into the launching cup, and then the open threaded end is inserted into the launching cup first. Launching of grenades will provide deploying officers additional standoff distances. This small canister affords good coverage and may also be used as a distraction device.

It may also be used as a distraction to focus attention away from other activities.



OUTDOORS



BURNING



PYROTECHNIC

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