SPEDE-HEAT™ GRENADE CONTINUOUS DISCHARGE OC, CN AND CS



Diameter	2.62 in / 6.7 cm
Length	6.12 in / 15.5 cm
Fuze	M201A1 Type
Active Agent	OC 1.09 oz / 31 g
	CN/CS 2.9 oz / 81.2 g
Discharge Time	20 – 40 Seconds
Launchable	Yes
Part No.	OC 1070
	CN 1071
	CS 1072
	Smoke See Max. Smoke #1073
Warranty	5 years from date of manufacture

ALL SPECIFICATIONS ARE AVERAGES AND SUBJECT TO CHANGE

The Spede-Heat $^{\rm m}$ Grenade is a high volume, continuous discharge grenade available in OC, CN or CS.

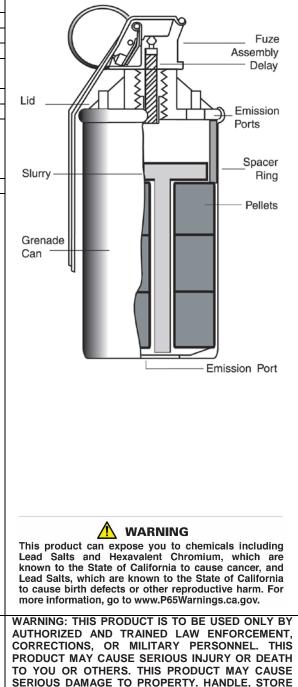
In the OC, CN and CS configurations, pelletized chemical agent is discharged through four (4) gas ports located on top of the canister, three (3) on the side, and one (1) on the bottom.

Designed specifically for outdoor use in crowd control situations, the Spede-Heat[™] Grenade is built on the old style larger canister. It is a high volume continuous burn device that expels its payload in approximately 20 - 40 seconds from a single source. The longer burn time may allow for throwback by individuals wearing burn protection such as a welder's mitt. The canisters may be protected from advancing individuals with the use of less lethal impact munitions. The 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. Launching of grenades will provide deploying officers additional stand-off distances. Affords very good coverage for large outdoor areas.

PYROTECHNIC





AND USE WITH EXTREME CARE AND CAUTION. USE

ONLY AS INSTRUCTED.

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OUTDOORS