

COMMAND INITIATED DISTRACTION DEVICE® 8-GRAM RELOAD

PRODUCT SPECIFICATIONS

Reload	Brass Collar w/ cardboard tube
Diameter	0.78 in / 1.98 cm
Length	3.08 in / 7.81 cm
Canister	To be used with reloadable bodies
Fuze	Thermo Tube (to be used with additional Thermo Tube
	and initiator – not included)
Explosive Content	Flash Powder - 0.28 oz / 8 grams
Sound Level	Less than 175 dB at 5' (1.5m)
Light Level	Less than 6 – 8 million Candelas
Light Duration	9 ±5 milliseconds
Part No.	8908CI
	8908CI-HH
Warranty	5 years from date of manufacture
ALL SPECIFICATIONS ARE AVERAGES AND SUBJECT TO CHANGE	

The 8-Gram Command Initiated Reload, in conjunction with the reloadable Distraction Device® body, is most commonly used in tactical situations by Law Enforcement and Corrections and was designed for instantaneous and remote initiation. It is well suited for either staging with the optional staging (holding) device or for operations utilizing bang poles. Some assembly, optional equipment, and additional training are required. These types of deployments allow the bottom port to be positioned to focus the pressure (blast) wave towards or away from a target area.

The 8-Gram Command Initiated Reload produces a loud report, brilliant flash, and short heat duration. It contains no separating sub-munitions, and does not eject any particles or fragments. It also supplies the necessary level of overpressure to achieve the desired distraction effect in dynamic situations.

The Command Initiated Distraction Device® unit should only be deployed in areas that have been visually observed to be clear of potential hazards and are to only be used when properly inserted and tightened into the Distraction Device® body. Do not discharge the reload without the use of the Distraction Device® body. The Distraction Device® body is made from steel and is designed and tested for 25 deployments of any of the Defense Technology® reloads.

A modified version of the 8-Gram Command Initiated Reload is available for use in high humidity environments that incorporates a water resistant charge tube. These products are designated by 'HH' after the part number. The standard render safe practice involving 24 hour water submersion will no longer be effective for the high humidity devices, please consult the render safe procedure for incineration in the instructions.

CAUTION: DO NOT cut the Thermo Tube lead prior to splicing additional lengths of Thermo Tube. The Thermo Tube lead has been protected from moisture with a plastic nipple that is to be removed at the time of splicing.



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WARNING: TO BE USED BY TRAINED LAW ENFORCEMENT, CORRECTIONAL OR MILITARY PERSONNEL WHO HAVE SUCCESSFULLY COMPLETED A TRAINING PROGRAM FOR THE DEPLOYMENT OF DISTRACTION DEVICE® UNITS. IMPROPER USE OF THE DISTRACTION DEVICE® UNIT CAN RESULT IN DEATH OR SERIOUS BODILY INJURY.