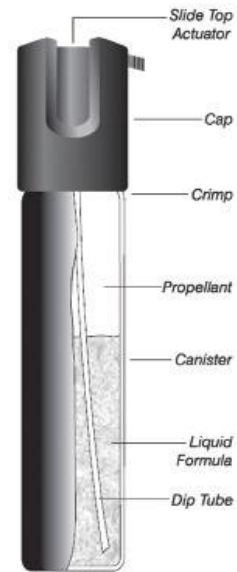








**DEFENSE
TECHNOLOGY®**

MK-8 AEROSOL PROJECTOR W/ KEYCHAIN

PRODUCT SPECIFICATIONS	
Material	Aluminum (seamless construction) Part 178.33a Specification 2Q
Height	4.45 in / 11.3 cm
Diameter	1.00 in / 2.54 cm
Warranty	5 years from date of manufacture
ALL SPECIFICATIONS ARE AVERAGES AND SUBJECT TO CHANGE	
<p>SAFETY: A slide lock mechanism on the actuator prevents the projector from being accidentally discharged. In the rotated locked position, the actuator cannot be depressed and the nozzle is blocked. A simple, short rotation of the lock allows the projector to be readied for deployment. A keychain is provided for convenient carry.</p> <p>LABELING: Wear and water-resistant labels, individually serialized to permit easy identification, are affixed to all units. Lot numbers for formulation are present for quality assurance tracking.</p> <p>WARNING: Additional product information and training is available from Defense Technology®. Handle, store and use with care and caution.</p>	



FORMULATIONS	First Defense .2%	First Defense .7%	First Defense .7%	First Defense 1.3%
Delivery System				
Formulation Weight	.68 oz 19 g	.68 oz 19 g	.68 oz 19 g	.68 oz 19 g
Propellant	Nitrogen	Nitrogen	134a	134a
Formulation	First Defense	First Defense	First Defense	First Defense
# of Short Bursts (approx.)	5 – 7	5 – 7	5 – 7	5 – 7
Effective Range (ft)	10 – 12	10 – 12	10 – 12	10 – 12
Minimum Recommended Distance	3 feet	3 feet	3 feet	3 feet
Major Capsaicinoid Content	.2%	.7%	.7%	1.3%
EDW Safe	Yes	Yes	Yes	Yes
Part No.	56185	56785	56784	56884



Defense Technology® no longer recognizes Scoville Heat Units (SHU's) as a viable means to measure heat in regards to pepper spray (OC). SHU's are a measure based on the perception of heat which is assigned to various peppers by a panel of five tasters as described in the American Spice Trade Association, Analytical Method 21.0. The only true way to determine the heat value of a pepper spray is by laboratory assay of Major Capsaicinoids.