

# OC AEROSOLS



THE FINEST TRAINING AIDS  
FOR THE FINEST PRODUCTS

## OC AEROSOLS

### STREAM / CONE / FOAM / VAPOR / GEL

First Defense® is the world's most widely used pepper spray in law enforcement and corrections. In recognizing the diverse environments and challenges our public safety professionals face each day, our comprehensive First Defense line utilizes a color code system to identify the intensity of that product.

The First Defense family of OC aerosol sprays is EDW safe.

CHOOSING YOUR PEPPER SPRAY IS EASY, JUST ANSWER THESE THREE QUESTIONS AND USE THE CHART BELOW:

1. WHAT INTENSITY DO YOU NEED?
2. HOW DO YOU WANT TO DELIVER THE OC?
3. HOW MUCH PRODUCT WILL YOU NEED?



|       | MK-2 | MK-3 | MK-4 | MK-6 | MK-8 | MK-9 | MK-46V | MK-46H |
|-------|------|------|------|------|------|------|--------|--------|
| .2%   |      | 360° | 360° |      |      |      |        |        |
| .4%   |      | 360° | 360° |      |      |      |        |        |
| .7%   |      | 360° | 360° |      |      |      |        |        |
| 1.3%  |      | 360° | 360° |      |      |      |        |        |
| OC/CS |      | 360° | 360° |      |      | 360° |        |        |
| CS    |      | 360° | 360° |      |      | 360° |        |        |
| INERT |      | 360° | 360° |      |      |      |        |        |





## .2% White Band

|       |                  |
|-------|------------------|
| 56125 | MK-2 Stream      |
| 5439  | MK-3 Stream/360° |
| 5036  | MK-3 Foam        |
| 5039  | MK-3 Stream      |
| 5049  | MK-4 Stream      |
| 5046  | MK-4 Foam        |
| 5449  | MK-4 Stream/360° |
| 5069  | MK-6 Stream      |
| 56185 | MK-8 Stream      |
| 5099  | MK-9 Stream      |
| 5746  | MK-46V Stream    |
| 5846L | MK-46H Stream    |
| 5546  | MK-46R Stream    |

## .4% Yellow Band

|        |                  |
|--------|------------------|
| 56325  | MK-2 Stream      |
| 56324  | MK-2 Cone        |
| 5239   | MK-3 Stream      |
| 5239A  | MK-3 Stream/360° |
| 56334  | MK-3 Cone        |
| 56332  | MK-3 Foam        |
| 5249   | MK-4 Stream      |
| 5249A  | MK-4 Stream/360° |
| 56344  | MK-4 Cone        |
| 56342  | MK-4 Foam        |
| 5269   | MK-6 Stream      |
| 5299   | MK-9 Stream      |
| 56392  | MK-9 Foam        |
| 56346V | MK-46V Stream    |
| 56346H | MK-46H Stream    |
| 56346R | MK-46R Stream    |

## .7% Orange Band

|        |                  |
|--------|------------------|
| 56725  | MK-2 Stream      |
| 3005   | MK-3 Stream      |
| 56733  | MK-3 Stream/360° |
| 3035   | MK-3 Cone        |
| 4005   | MK-4 Stream      |
| 56343  | MK-4 Stream/360° |
| 4035   | MK-4 Cone        |
| 6005   | MK-6 Stream      |
| 56764  | MK-6 Cone        |
| 56785  | MK-8 Stream      |
| 56784  | MK-8 Cone        |
| 56795  | MK-9 Stream      |
| 9005   | MK-9 Fogger      |
| 43896  | MK-9 Vapor       |
| 43890  | MK-9 Vapor       |
|        | w/ Wand Adapter  |
| 56746V | MK-46V Stream    |
| 56746H | MK-46H Stream    |
| 56746R | MK-46R Stream    |

## CS Gray Band

|                      |                  |
|----------------------|------------------|
| 56931                | MK-3 Gel         |
| 56231                | MK-3 Gel/360°    |
| 56941                | MK-4 Gel         |
| 56241                | MK-4 Gel/360°    |
| 56991                | MK-9 Gel         |
| 56291                | MK-9 Gel/360°    |
| <b>1.3% Red Band</b> |                  |
| 56825                | MK-2 Stream      |
| 56824                | MK-2 Cone        |
| 56822                | MK-2 Foam        |
| 43345                | MK-3 Stream      |
| 56833                | MK-3 Stream/360° |
| 43344                | MK-3 Cone        |
| 56842                | MK-3 Foam        |
| 56831                | MK-3 Gel         |
| 56531                | MK-3 Gel/360°    |
| 43445                | MK-4 Stream      |
| 56843                | MK-4 Stream/360° |
| 43444                | MK-4 Cone        |
| 56832                | MK-4 Foam        |
| 56841                | MK-4 Gel         |
| 56541                | MK-4 Gel/360°    |
| 43665                | MK-6 Stream      |
| 56864                | MK-6 Cone        |
| 56884                | MK-8 Cone        |
| 56895                | MK-9 Stream      |
| 43953                | MK-9 Fogger      |
| 43950                | MK-9 Fogger      |
|                      | w/ Wand Adapter  |
| 56792                | MK-9 Foam        |
| 56891                | MK-9 Gel         |
| 56591                | MK-9 Gel/360°    |
| 43046                | MK-46V Stream    |
| 56846H               | MK-46H Stream    |
| 43046R               | MK-46R Stream    |

## OC/CS Gray Band

|        |                |
|--------|----------------|
| 56025  | MK-2 Stream*   |
| 56035  | MK-3 Stream*   |
| 56045  | MK-4 Stream*   |
| 56095  | MK-9 Stream*   |
| 56046V | MK-46V Stream* |
| 56046H | MK-46H Stream* |
| 56046R | MK-46R Stream* |

## Inert

|       |                  |
|-------|------------------|
| 5129  | MK-2 Stream      |
| 5125  | MK-2 Cone*       |
| 5126  | MK-2 Foam        |
| 5139  | MK-3 Stream      |
| 5439I | MK-3 Stream/360° |
| 5139F | MK-3 Cone*       |
| 5136  | MK-3 Foam        |
| 56431 | MK-3 Gel         |
| 56631 | MK-3 Gel/360°    |
| 5149  | MK-4 Stream      |
| 5449I | MK-4 Stream/360° |
| 5149F | MK-4 Cone*       |
| 5146  | MK-4 Foam        |
| 56441 | MK-4 Gel         |
| 56641 | MK-4 Gel/360°    |
| 5169  | MK-6 Stream      |
| 5189  | MK-8 Stream      |
| 5199  | MK-9 Stream      |
| 5199F | MK-9 Fogger*     |
| 5196  | MK-9 Foam        |
| 56491 | MK-9 Gel         |
| 56691 | MK-9 Gel/360°    |
| 49950 | MK-9 Fogger      |
|       | w/ Wand Adapter* |
| 5546I | MK-46R Stream    |



## STREAM AEROSOL SIZE SPECS

|        |                    |           |
|--------|--------------------|-----------|
| MK-2:  | 7-10 Short bursts  | 10-12 ft. |
| MK-3:  | 10-12 Short bursts | 10-12 ft. |
| MK-4:  | 20-25 Short bursts | 10-12 ft. |
| MK-6:  | 12-14 Short bursts | 10-12 ft. |
| MK-8:  | 5-7 Short bursts   | 10-12 ft. |
| MK-9:  | 14 Short bursts    | 18-20 ft. |
| MK-46: | 26 Short bursts    | 25-30 ft. |



**STREAM:** Provides a target-specific, strong concentrated stream to allow for greater standoff



**CONE:** Provides a wide spray pattern delivery method making it easier to acquire a target



**FOAM:** Provides a dispersion method for powerful fast-acting foam that coats the face upon contact



**GEL:** Provides a targeted gel stream for reduced cross contamination potential



**VAPOR:** Provides a delivery method ideal for the correctional environment; propellant evaporates inches from nozzle leaving only the OC in flight



**360°:** Provides a target-specific, strong concentrated stream to allow for greater standoff; aerosol projector can disperse OC from any angle

\*Non-EDW Safe

