

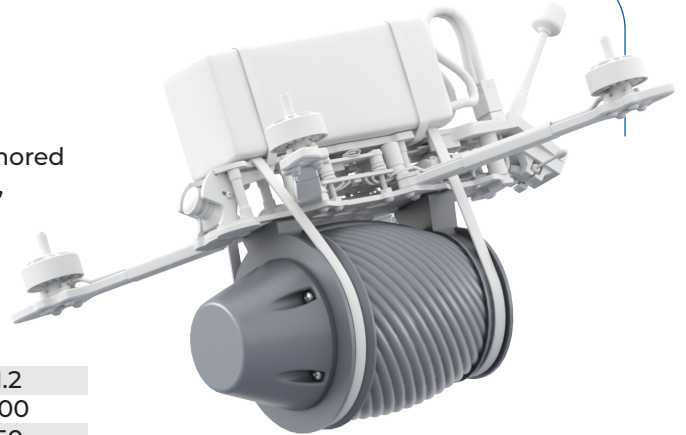
## LSCFG-05-792-1,2kg

### DUAL-PURPOSE WARHEAD

Combines cumulative and high-explosive fragmentation principles of action. It is used against vehicles and lightly armored vehicles (IFVs, APCs), including those with troops on the roof, light fortifications, and open storage areas for ammunition and fuel.

#### TECHNICAL SPECIFICATIONS

|                                      |     |
|--------------------------------------|-----|
| Maximum takeoff weight, kg           | 1.2 |
| Armor penetration at a 90° angle, mm | 100 |
| Armor penetration at a 45° angle, mm | 50  |
| Damage radius, m                     | 8   |
| Weight of the fragment, g            | 0.5 |
| Total number of fragments, pcs       | 792 |



## LSCFGH-09-792-1,9kg

### DUAL-PURPOSE WARHEAD

Features increased armor penetration and penetrating action of fragments, combining cumulative and high-explosive fragmentation principles of action. It is used against vehicles and lightly armored vehicles (IFVs, APCs), including those with troops on the roof, buildings, light fortifications, and open storage areas for ammunition and fuel.

#### TECHNICAL SPECIFICATIONS

|                                      |     |
|--------------------------------------|-----|
| Maximum takeoff weight, kg           | 1.9 |
| Armor penetration at a 90° angle, mm | 150 |
| Armor penetration at a 45° angle, mm | 75  |
| Damage radius, m                     | 8   |
| Weight of the fragment, g            | 0.9 |
| Total number of fragments, pcs       | 792 |



## EFP-S-1.0kg

### ANTI-ARMOR WARHEAD

The **EXPLOSIVELY FORMED PENETRATOR** warhead has powerful beyond-armor effect and a long-range striking distance (from 1.5 to 20 meters). It is used against lightly armored vehicles (SPGs, IFVs, APCs) that are protected by anti-cumulative and anti-drone defenses.

#### TECHNICAL SPECIFICATIONS

|                                      |       |
|--------------------------------------|-------|
| Maximum takeoff weight, kg           | 1.0   |
| Armor penetration at a 90° angle, mm | 30    |
| Minimum range for engagement, m      | 1.5   |
| Maximum effective range, m           | 20    |
| Weight of the penetrator, g          | ~160  |
| Speed of the penetrator, m/s         | ~1800 |

