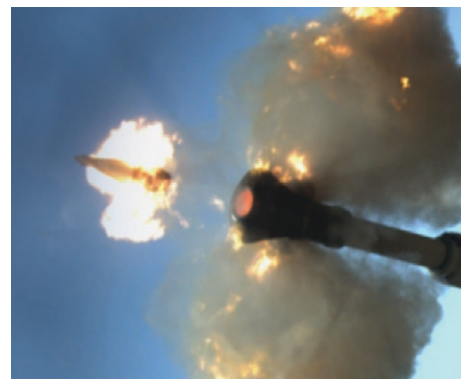


# Silver Bullet

Standard artillery transformed into precision-guided weapons

BAE Systems' Silver Bullet GPS-based, **high precision guidance** kit for artillery projectiles delivers and has **proven** to be **highly accurate** with a circular error probability of less than 20 meters.



The Silver Bullet kit enhances the capabilities of conventional artillery on the battlefield, particularly in urban operations.

Projectiles fitted with the Silver Bullet kit decrease the risk of collateral damage and significantly reduce the quantity of ammunition needed during a mission.

## Features

High correction capability

High accuracy

Multifunctional fuze: HOB, delay, detonation, time

Modular design

## Benefits

Effective against time-sensitive targets

Enables operation in urban areas with reduced collateral damage

Reduced cost across supply chain

Faster mission accomplishment



### High level of accuracy

The Silver Bullet GPS-based guidance kit allows for increased fire power density and lethality. The system enables close-range fire support to friendly forces and is suitable for use in urban areas.

### High correction capability

The precision-guided kit eliminates the need for the targeting process and the GPS-guided projectiles enable immediate, effective strikes on enemy forces.

### Cost efficient

With its accuracy and effectiveness, the Silver Bullet kit greatly reduces the quantity of ammunition required to destroy targets at a variety of ranges, thereby reducing costs across the supply chain.

The Silver Bullet **precision** guidance kit leverages BAE Systems Rokar's heritage of **combat-proven navigation and guidance** systems



Guidance accuracy performance    ● Conventional Artillery    ● Silver Bullet

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