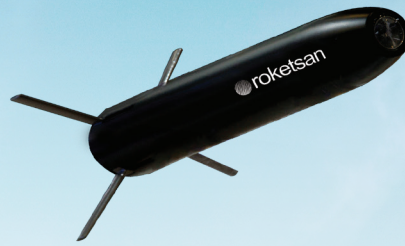


PRECISION GUIDED MISSILES



TANOK **120 MM LASER GUIDED** **TANK CANNON MUNITIONS**



TANOK 120 mm Laser Guided Tank Cannon Munition has been developed as an innovative alternative to the conventional munitions used in tanks and other artillery guns, and provides accurate and cost-effective firepower on the battlefield.

TANOK Missile satisfies the need of the Turkish Armed Forces for laser-guided anti-tank artillery ammunition. Thanks to its low weight and soft launch engine, which ensures the safety of the user, the missile can be fired from both land and portable platforms.

TECHNICAL SPECIFICATIONS

Diameter	120 mm
Length	984 mm
Weight	11 kg
Range	1-6 km
Seeker	Semi-Active Laser Seeker
Warhead Type	Armour Piercing Tandem
Types of Targets	Heavy and Light Armoured Vehicles
Platforms	Tanks, Land Vehicles

SYSTEM SPECIFICATIONS

Can be Fired from Existing Tanks without the Need for Modification

High Hit Probability against Static and Mobile Targets due to its Semi-Active Laser Guidance

Direct and Top Attack Modes

Effectiveness against Heavy Armoured Threats and Bunkers with its Armor-Piercing Tandem Warhead

