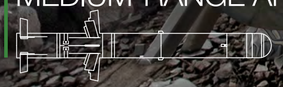
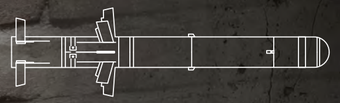
LAND SYSTEMS

OMTAS

MEDIUM-RANGE ANTI-TANK MISSILE SYSTEM





TECHNICAL SPECIFICATIONS

RANGE	4 KM
LENGTH	1.8 M
DIAMETER	160 MM
WEIGHT	35 KG
GUIDANCE	IIR IMAGING INFRA-RED
	RF DATA LINK
WAR HEAD	TANDEM HIGH EXPLOSIVE
	ANTI-TANK BLAST FRAGMENTATION
	THERMOBARIC
PLATFORMS	TRIPOD, LAND VEHICLES

TARGET TYPE

TANKS, LIGHT ARMORED VEHICLES

OMTAS

OMTAS is a medium-range anti-tank weapon system that is effective against armoured threats on the battlefield. Its Imaging Infrared Seeker permits day and night use, and in all adverse weather conditions. The RF data link between the launcher and the missile provides the user with operational flexibility. The missile can be used in fire-and-forget or fire-andupdate modes, and offers both lock-on before launch or lock-on after launch capabilities. With its precision guidance capability and its armour-piercing tandem warhead, OMTAS ensures effective strikes against armoured threats.