



TECHNICAL SPECIFICATIONS

RANGE 8 KM
 LENGTH 1.8 M
 WEIGHT 37.5 KG
 DIAMETER 160 MM

GUIDANCE IIR IMAGING INFRARED
 SEEKER, RF DATALINK
 WARHEAD TANDEM ANTI TANK,
 HIGH EXPLOSIVE BLAST
 FRAGMENTATION,
 TERMOBARIC

PLATFORMS UAVs, FIXED AND
 ROTARY WING AIR
 PLATFORMS TACTICAL
 WHEEL AND TRACKED
 LAND PLATFORMS
 NAVAL PLATFORMS

TARGET TYPE

FIXED AND MOVING TARGETS TANKS
 ARMORED VECIHLES COMBATS
 VECIHLES CONCRETE BLOCKHOUSES

UMTAS

Long-Range Anti-Tank Missile System (UMTAS) has fire-and-update flight modes that permit lock-on before or after launch through the RF data link between the launcher and the missile. Its precision guidance and control capability, together with its tandem armour piercing warhead, make UMTAS an effective weapon system against armoured targets. Its Imaging Infrared Seeker permits day and night use, and in all adverse weather conditions.

