



HiSAR-A+

ALTITUDE 10+ KM
 RANGE 15+ KM
 LENGTH 3.95 M
 DIAMETER 185 MM

GUIDANCE MIDCOURSE GUIDANCE:
 INERTIAL NAVIGATION AND
 DATA LINK
 TERMINAL GUIDANCE;
 IMAGING INFRARED
 SEEKER AND OPTIMIZED
 NAVIGATION ALGORITHMS

WARHEAD HIGH EXPLOSIVE
 FRAGMENTATION
 PLATFORMS WHEELED & TRACKED
 LAND VEHICLES AND
 NAVAL VESSELS

TARGET TYPE

AIRCRAFT, HELICOPTERS, UAVs,
 AIR TO GROUND MISSILES, CRUISE
 MISSILES

HiSAR-O (RF)

ALTITUDE 15+ KM
 RANGE 25+ KM
 LENGTH 4.6 M
 DIAMETER 185 MM

GUIDANCE INITIAL TURN GUIDANCE
 MIDCOURSE GUIDANCE;
 INERTIAL NAVIGATION AND
 DATA LINK
 TERMINAL GUIDANCE;
 RF (RADIO FREQUENCY)
 SEEKER AND OPTIMIZED
 GUIDANCE ALGORITHMS

WARHEAD HIGH EXPLOSIVE
 FRAGMENTATION
 PLATFORMS WHEELED & TRACKED
 LAND VEHICLES AND
 NAVAL VESSELS

TARGET TYPE

AIRCRAFT, HELICOPTERS, UAVs,
 AIR TO GROUND MISSILES, CRUISE
 MISSILES

HiSAR

HiSAR Air Defence Missiles are used for the protection of military bases, ports, facilities and troops against attacks from rotary- and fixed-wing aircraft, cruise missiles, air-to-ground missiles and unmanned aerial vehicles (UAV). HiSAR-A and HiSAR-O have a modular structure as part of a family concept, and are designed to be compatible with different platforms, fire control, and command control infrastructures.