

AIR SYSTEMS

TEBER

GUIDANCE KIT





TECHNICAL SPECIFICATIONS

	TEBER-81	TEBER-82
RANGE	JETS: 23 KM	JETS: 28 KM
	UAV: 8 KM	UAV 13 KM & 30 KM (Fixed-Wing)
LENGTH	2.3 M	2.7 M
WEIGHT	150 KG	260 KG
WING SPAN	820 MM	820 MM

GUIDANCE	INERTIAL NAVIGATION SYSTEM
	GLOBAL POSITIONING SYSTEM
	SEMI ACTIVE LASER SEEKER
WARHEAD	MK-81/82 GENERAL PURPOSE BOMBS
PLATFORMS	5th GEN FIGHTER JET, FIXED AND ROTARY WING AIR PLATFORMS, UAVs

TARGET TYPE

STATIONARY AND MOBILE TARGETS, MILITARY BUILDINGS, LIGHT ARMORED VEHICLES, BLOCKHOUSES

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TEBER Guidance Kit is a high-precision guidance kit integrated to increase the strike capability of MK-81 and MK-82 general purpose bombs. It can be used against targets on the ground via fighter jets and UAVs. There is also a fixed wing version for UAVs.

TEBER transforms General Purpose Bombs into a smart weapon system by utilizing the Inertial Measurement Unit (IMU), Global Positioning System (GPS) and semi-active Laser Seeker Head (LAB). Teber offers high precision strike capability against moving targets as well as stationary targets. The Teber is also available with an approach sensor option.