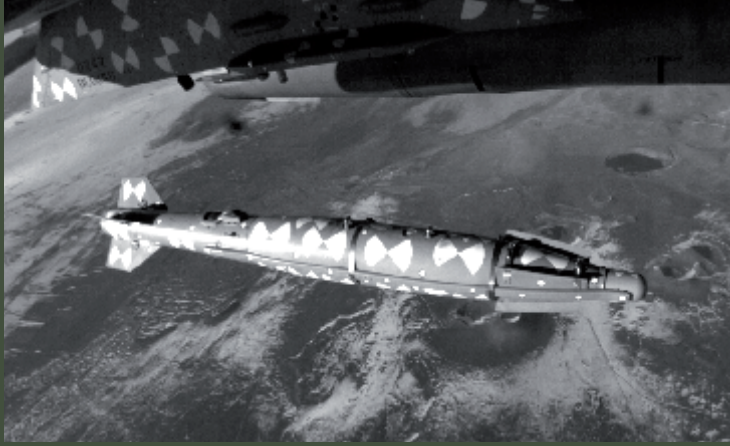




 **roketsan**

TEBER
Laser Guidance Kit





TEBER Laser Guidance Kit

TEBER is a low-cost laser guidance kit that is attached to MK-81(250lb) and MK-82 (500lb) general purpose bombs. TEBER converts the bombs into precision smart weapons using Inertial Navigation System, Global Positioning System and Laser Seeker.

TEBER's modular design offers affordable options. An add-on Laser Seeker which is located on the front section allows precise hit capability for moving, relocatable and maritime targets even if the target is maneuvering at high speeds. Laser Seeker may be equipped with or without Height of Burst Seeker.

TEBER tail section can identify the bombs (MK-81/MK-82) which is integrated onto and can be installed very quickly in the field with laser seeker. Tail kit contains a Global Positioning System/Inertial Navigation System for precise guidance and aerodynamic control surfaces. Body Strakes, which supply additional lift and stability, increase the weapon maneuver capability.

System Specifications



Guidance Modes	INS only INS + GPS INS + GPS + Laser INS + Laser
Warhead Types	MK-81, MK-82 (Integrated with/without a HOB sensor)
Range (Min., Max.)	2-28 km
CEP - 50	<3m
Maneuver Capability	± 3 g
Moving Target Engagement	<50 km/h
Weapon Weight (Mk-82, Mk-81)	~270 kg (595 lb), ~155 kg (345 lb)
Length (Mk-82, Mk-81)	2650 mm (104"), 2100 mm (81.5")



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