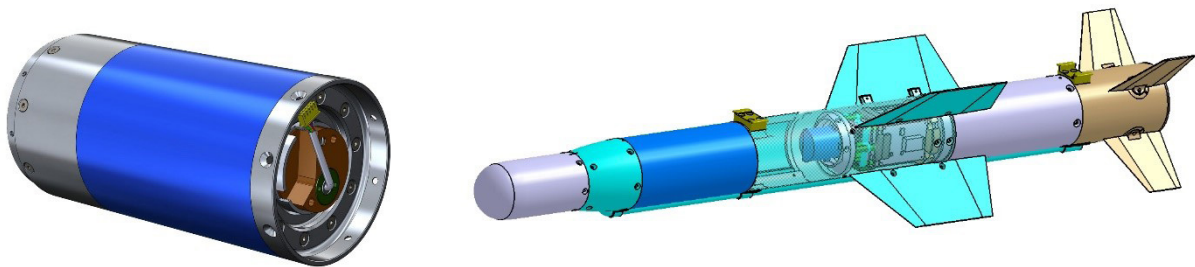


90 mm, LASER GUIDED ROCKET



The FT-8D is air to ground missile which uses GPS/INS midcourse guidance and semi-active laser homing terminal guidance to strike both static and moving targets. The FT-8D has the anti-armor capability and is intended to attack tanks, armour vehicles, boats, light protected buildings, etc. FT-8D warhead combines shape-charge and fragmentation effect, which allows it to defeat both enemy troops and armoured vehicles.

- Shape-charge warhead
- Pre-fabricated fragments
- High penetration capability
- Superquick fuse

TECHNICAL CHARACTERISTICS:

• Caliber, mm	110
• Length, mm	230
• Weight, kg	4,25
• Penetration of RHA, mm	600
• Killing radius, m	8

