

30MM GAU-8/A

COMBAT PROVEN



**PGU-13/B
HEI**
High Explosive
Incendiary



**PGU-15/B
TP**
Target
Practice



**PGU-14/B
API**
Armor Piercing
Incendiary

General Dynamics Ordnance and Tactical Systems' 30mm GAU-8/A ammunition was the most effective ammunition used in Operation Desert Storm. Performance has been proven against all targets, including tanks, armored and light vehicles.

- Not only combat effective, but cost effective. The PGU-15/B is the lowest cost target practice cartridge of this caliber in the world.
- The 30mm x 173 family has been used in the GAU-8/A Gatling Gun, the Goalkeeper CIWS, and the Bushmaster II. Derivatives of the 30mm X 173 GAU 8/A family are developed and qualified by General Dynamics Ordnance and Tactical Systems for use in the 30mm Mauser Model F Gun Systems.
- TP round is ballistically matched to the API and HEI and provides for cost-effective training for Goalkeeper and other 30mm X173 cartridges.



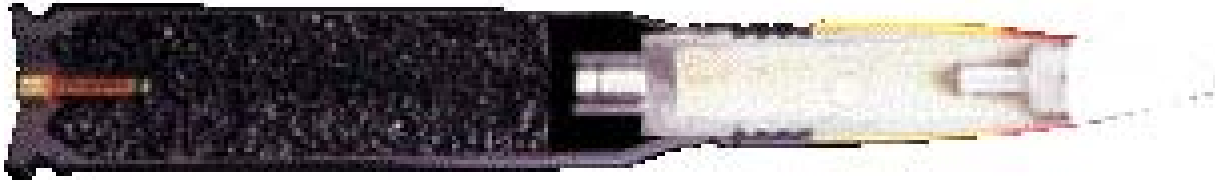
GENERAL DYNAMICS
Ordnance and Tactical Systems

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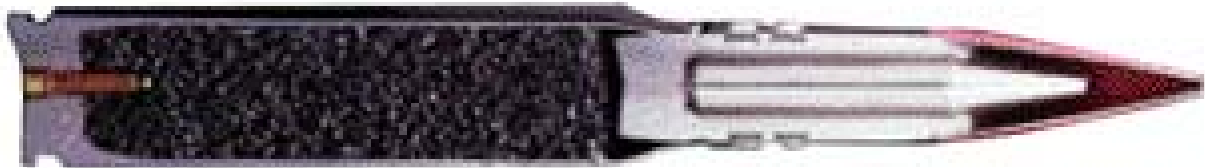
30MM GAU-8/A

ESTABLISHED - PROVEN - RELIABLE

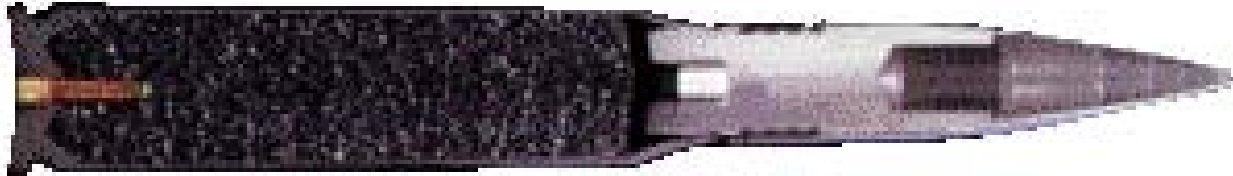
PGU-13/B



PGU-14/B



PGU-15/B



- **More than 100,000,000 rounds produced by GD-OTS.**
- PGU-13/B - High Explosive Incendiary (HEI): Provides fragmentation and incendiary effects for use against personnel, trucks, ammunition storage, and many other targets
- PGU-14/B - Armor Piercing Incendiary (API): The high density penetrator provides excellent armor penetration capability and after-armor effects against tanks and armored personnel carriers.
- PGU-15/B - Target Practice (TP): A ballistically matched, low cost TP cartridge for use in training, weapons testing, and aircraft systems checkout

For over a century, our customers have been receiving more than a product. General Dynamics Ordnance and Tactical Systems provides quality, service, reliability, performance and technology development. In fact, GD-OTS is the U.S. leader in multi-purpose and kinetic energy medium caliber ammunition technology. GD-OTS' medium caliber research and development programs push the state-of-the-art in ballistics, performance and cost effectiveness in production.

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