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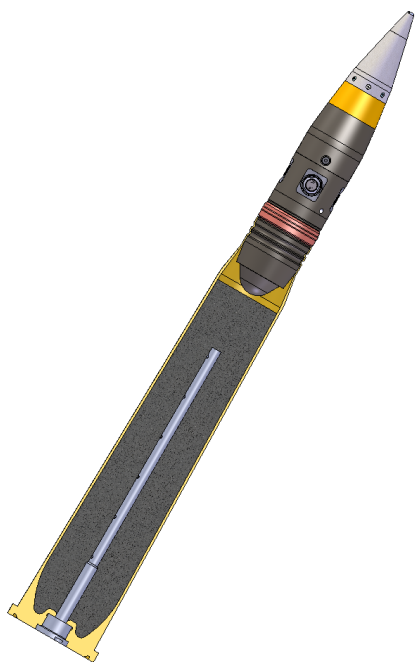
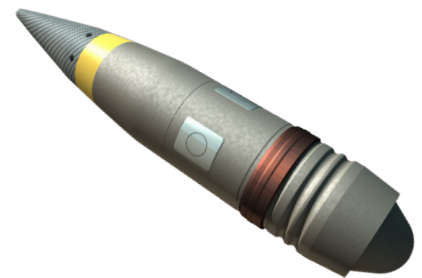
## 57 MM MK 332 MOD 0

High Explosive, 4-Bolt Guided (HE-4G) Cartridge

Creating advanced radar and sensor solutions for challenging applications enabling transformational capabilities to our military.

### KEY FEATURES

- > Low-cost 57 mm guided smart ammunition
- > Counters swarming small boat and slow UAS threats
- > Compatible with MK110 gun on Littoral Combat Ship (LCS) and U.S. Coast Guard National Security Cutter (USCG NSC)
- > Compensates for gun weapon system errors
- > All weather operation
- > Hit-to-kill with fragmenting incendiary warhead



### PROJECTILE DIMENSIONS

<b>Length</b>	11.92" (302.8 mm)
<b>Diameter</b>	2.24" (57 mm)
<b>Weight</b>	5.28 lb

### ENVIRONMENTAL SPECIFICATIONS

<b>Setback Forces</b>	> 36,000 g's
<b>Ballistic Spin Rate</b>	> 800 Hz
<b>Storage Temperature</b>	-50°F to 165°F
<b>Flight Operation</b>	-25°F to 125°F

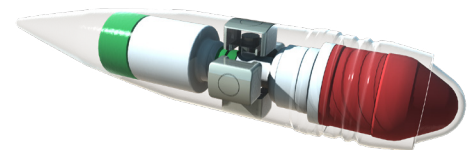
### Low-Cost Guided Munition Solution to the High Raid Density Asymmetric Threat

- > Improves accuracy as compared to current ammunition
- > Reduces cost-per-kill
- > Eliminates swarm prior to the threats reaching their effective weapon range
- > Limits number of missiles required



## BENEFITS

- > Increases lethality for ASUW/AAW missions
- > Increases platform survivability across all missions



## Advanced Low-Cost Munitions Ordnance (ALaMO™)

The ALaMO Program qualifies the 57 mm MK 332 Mod 0 High Explosive, 4-Bolt Guided (HE-4G) Cartridge for the United States Navy (USN).

### 57MM MK 332 Mod 0 (ALaMO)

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This item has been reviewed in accordance with the International Traffic in Arms Regulations (ITAR), 22 CFR part 120.11, and the Export Administration Regulations (EAR), 15 CFR 734(3)(b)(3), and may be released without export restrictions.

L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across air, land, sea, space and cyber domains.



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