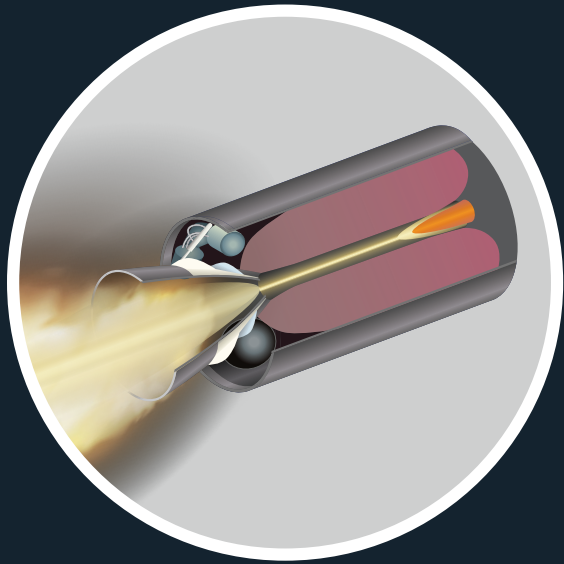


SOLID ROCKET MOTORS



L3Harris' solid rocket motors (SRM) incorporate advanced technologies and materials, including next-generation propellants and lightweight motor cases, which improve performance and lower costs.

Efficient

There are few structural components, so the majority of their weight is usable propellant, providing high thrust and long range for relatively low cost.

Reliable

They can be stored for a long time with minimal propellant degradation which makes them very dependable.

Flexible

The propellant contains both fuel and oxidizer so they can operate in the vacuum of space.

Small SRMs power tactical missiles, and large SRMs power intercontinental ballistic missiles



Proven Propulsion. Fueled by Innovation.

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