



LAU-131/A

THERMAL-COATED LAUNCHER

Airborne Accuracy.

The LAU-131/A is a 7-round rocket launcher, primarily used by the U.S. Air Force. Having firing connectors on both the front and rear of the launcher, the LAU-131/A can be utilized on a number of different platforms, from fixed wing to rotary aircraft. This feature can also be found on the LAU-131 A/A, an extended length launcher capable of firing APKWS II.



7-ROUND



LIGHTWEIGHT
LAUNCHER



ROTARY
AIRCRAFT ONLY



THERMAL COATED
LAUNCHER

LAU-131/AA Technical Profile

GENERAL

| | |
|------------------------|---------------------------|
| Calibre | 2.75" / 70mm |
| Modes | Single Fire / Ripple Fire |
| Min Range | 1200 yards |
| Max Range | 8km |
| Precision Strike Range | 6km |

DIMENSIONS

| | |
|-----------------|------------------|
| Length | 59.8" / 152cm |
| Diameter | 10.125" / 25.7cm |
| Unloaded Weight | 65lbs / 29.5kg |
| Capacity | 7 rockets |