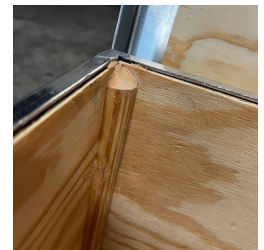
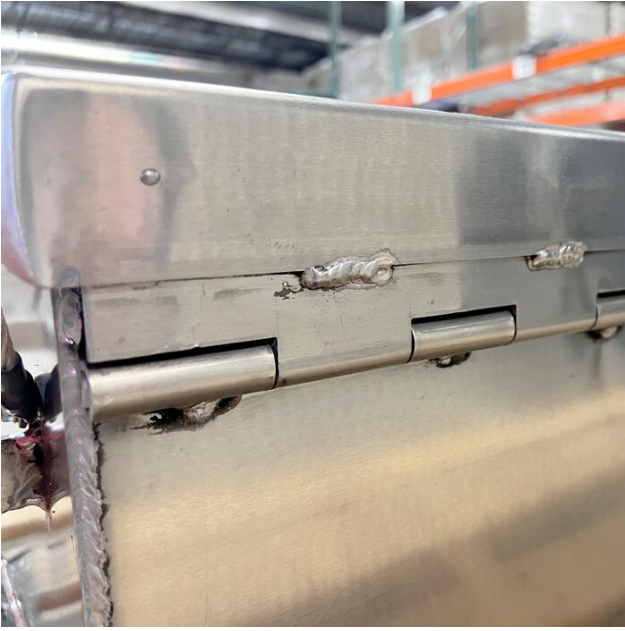


DynaLoc Type 3 Day Box Explosive Storage Magazine, Aluminum – AEL521

Product Images





Short Description

- Provides safe short-term transport of explosive materials
- Sturdy 0.10 aluminum construction with ½-inch plywood lining
- Welded handles for portability
- Top-opening lid with required 1" overlap for easy access and security
- Meets ATF 27 CFR, Part 555 and OSHA 29 CFR, Part 1910 Requirements

Description

The Justrite DynaLoc AEL521 Type 3 Aluminum Day Box is a portable Type 3 Explosive Storage Magazine that provides strong and secure short-term transport of explosives and ammunition. The AEL521 is designed to meet and exceed ATF 27 CFR Part 555 and OSHA 29 CFR requirements. The magazine's superior 2-layer construction resists fire, weather, and unauthorized access for secure storage and peace-of-mind.

The magazine is constructed of 0.10 aluminum lined with 1/2" non-sparking plywood to reduce the risk of accidental ignition and support a safer storage environment. Its top-opening lid allows efficient loading and unloading. With interior dimensions of 10.75 x 22.5 x 16.5 inches, the AEL521 provides Type 3 protection with portability. For added security, it features a welded lock hasp.

A modified phenolic alkyd resin base coat and an acrylic alkyd enamel topcoat protect exterior and interior surfaces of the AEL521. This high-performance finish ensures chemical resistance and provides protection against abrasion, corrosion and UV damage.

Applications

The DynaLoc AEL521 is an ideal solution for a wide range of applications, including short-term transport for:

- Contractor explosives
- Law enforcement and military explosives and ammunition
- K-9 training units
- Municipal explosive and ammunition logistics

The ATF specifies a commercial grade, case-hardened padlock with a minimum of 5 tumblers padlock for all storage magazines. Get our [96010125 ATF-compliant padlock](#).

NOTE: Explosive storage magazines will NOT contain a blast inside the unit. Explosive storage magazines work as a safeguard against theft and accidental detonation by improper storage and the environment.

Specifications

Model No	AEL521
UPC	850066616116
Brand	U.S. Chemical Storage
Color	Aluminum
Material Specifications	Aluminum
ATF Compliance	ATF 27 CFR, Part 555.208; ATF 27 CFR, Part 555 Subpart K
OSHA Compliance	Yes
Storage Type	Horizontal
Number of Doors	1
Dimensions, Exterior	12 inch H x 28.5 inch W x 19.5 inch D
Dimensions, Interior	10.75 inch H x 22.5 inch W x 16.5 inch D
Net Weight, lbs	46
DOT Code	49 CFR, Subtitle B, Chapter 1 18 USC, Part 842
Grounding required	No
Handle Type	.250 aluminum, welded, stationary handles
Placement	Short term transport only
Construction details	Weather-resistant, Bullet-resistant
Paint Details	Phenolic alkyd resin base coat and an acrylic alkyd enamel topcoat - UV and corrosion resistance