

BLASTGARD BMULD



BLAST MITIGATING UNIT LOAD DEVICE

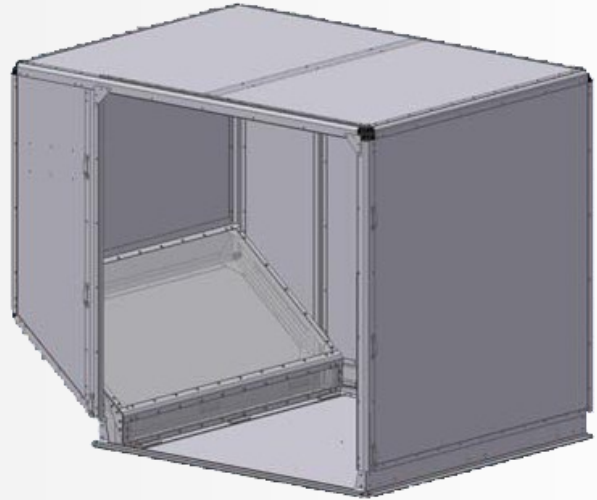
Overview

BlastWrap® is scientifically engineered and designed to remove most of the energy from blasts that hit them. BlastWrap® works by dissipating blast energy through irreversible mechanical shock management processes and by very rapidly quenching the thermal output of an explosion.

Unit Load Devices, or ULDs, are pallets and containers used to load luggage, freight, and mail on wide-body aircraft. They allow large quantities of cargo to be bundled into large units. Since this leads to fewer units to load, it saves ground crews time and effort, and helps prevent delayed flights. Each ULD is manifested separately so that its contents can be tracked.

This unique line of BlastGard BMULDs will:

- Prevent shock holing of the fuselage, effectively retaining the structural integrity of the aircraft
- Prevent post-blast fires and conflagration in the hold
- Add little or only negligible weight to the ULD, and
- Are affordable



CONTAINER TYPE PANEL MATERIAL

BLASTWRAP APPROX. WEIGHT

AKE / LD3 Aluminum Lower Outboard Only 196 lbs.

AKE / LD3 Twintex® Lower Outboard Only 176 lbs.

AKE / LD3 (AKN platform) Aluminum Lower Outboard and Base 266 lbs.

AKE / LD3 (AKN platform) Twintex® Lower Outboard and Base 246 lbs.

AKN / LD3 (Fork -liftable) Aluminum Lower Outboard and Base 266 lbs.

AKN / LD3 (Fork -liftable) Twintex® Lower Outboard and Base 246 lbs.

DPE / LD2 Aluminum Lower Outboard Only 185 lbs.

DPE / LD2 (*) Twintex® Lower Outboard Only 173 lbs.

(1) Based on 200 unit minimum order

(*) Not currently available



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Learn More About BlastGard Intl Products by Visiting www.blastgardintl.com

