

SURVIVAL and FIRST AID



FIRST AID KITS

FIRST AID KIT, GENERAL PURPOSE 6650

LSI P/N: LS-600-50 (REV E)



FAA AIRCRAFT FIRST AID KIT, FAR 121

LSI P/N: LS-610-02



INDIVIDUAL FIRST AID KIT, 8165

NSN: 6545-00-823-8163

LSI P/N: LS-600-53



INDIVIDUAL FIRST AID KIT, 8530

NSN: 6545-00-521-8530

LSI P/N: LS-600-54



INDIVIDUAL AIRCREWMAN'S SURVIVAL KIT, MIL-S-81941

NSN: 6545-00-478-6504

LSI P/N: SUR-1000-00



GENERAL PURPOSE FIRST AID KIT

NSN: 6545-00-922-1200

LSI P/N: LS-600-51



US MILITARY, GENERAL PURPOSE

NSN: 6545-01-681-4470

LSI P/N: LS-600-4470



US MILITARY, USAF JFAK KIT

NSN: 6545-01-632-0167

LSI P/N: LS-600-72

US MILITARY, AIRCRAFT PANEL MOUNTED JFAK

NSN: 6545-01-659-8286

LSI P/N: LS-600-74



SURVIVAL KITS

DESIGN SOLUTIONS and CUSTOM CONFIGURATIONS

For SAR Kits and Survival Kits

LSI can configure a complete survival package for any helicopter or fixed wing application. We take into consideration each of our customer's unique individual operating environments and tailor survival kits to meet those specific requirements. Some of the factors we consider when designing a survival kit include:

- Aircraft Type
- Aircraft Configuration
- Aircrew Size
- Weight Limitations
- Operating Environment
- Equipment Needs
- Aircrew Requirements
- Durability
- Space Limitations

AIRCRAFT SURVIVAL KIT, 4-6 PERSON

LSI P/N: SUR-9001-00 

Designed to support a helicopter or fixed wing aircrew up to 6 persons, this unique kit is lightweight and easily transportable. The Aircraft Survival Kit bag has a handle which allows it to be carried like a suitcase, as well as stowable/concealed shoulder straps which allow it to be worn as a backpack. The kit contains the basic survival essentials, and is easily modified to end-user specific requirements.

The installation of an **ECONOMICAL, LIGHT-WEIGHT** and **COMPACT** emergency survival kit provides essential survival aids in the event of an over-land ditching.

KIT DIMENSIONS: 22" X 18" X 6"

WEIGHT: 22 LBS



INDIVIDUAL SURVIVAL AIRCREW MODULE (ISAM)

LSI P/N: SUR-7000-00

The Individual Survival Aircrew Module (ISAM) is a one-person individual modular survival kit. The ISAM features two (2) independently vacuum packed modules (Medical and Survival) packed into a drawstring pouch. Designed to replace many of the legacy individual aviation survival components issued and placed in various pouches / pockets.

The Complete ISAM measures just 5" x 5" x 2-3/4" and weighs just 12 1/2 oz.

Module #1: Medical / LIRSH (Shelf Life Components)

Module P/N: SUR-7000-01

Dimensions: 5"x5" x 1 1/4"

Weight: 4 oz

Module #2: Survival (No Expirations)

Module P/N: SUR-7000-02

Dimensions: 5"x5" x 1 1/4"

Weight: 4 oz



CREW SURVIVAL SYSTEM (CSS)

LSI P/N: SUR-8000-00

Weighing only 23 lbs., the Crew Survival System (CSS) is a two-person, 48 Hours Modular Survival ruck with "Bug Out Bag" functionality designed to replace Legacy Aircrew Survival Kits weighing over 80 lbs. The bag and contents were thoroughly reviewed for efficiency and effectiveness: splitting the kits into three modules enables ALSE shop personnel ease of management. Using a combination of US MIL-SPEC, NSN and modern upgraded survival aids and MATBOCK's Emergency Medical Aviator Bag (EMAB), we were significantly able to reduce weight and bulk while also protecting the contents of the bag from aircraft fluid damage.

Module #1: Sustainment / LIRSH (Shelf Life Components)

Module P/N: SUR-8000-01

Module #2: Medical (No Expirations)

Module P/N: SUR-8000-02

Module #3: Survival (No Expirations)

Module P/N: SUR-8000-03

Complete CSS Dimensions & Weight:

Dimensions: 12.75" x 9" x 19" (Expanded: 12.75" x 9" x 27")

Volume: 2180 Cubic Inches (Expanded: 3100 cubic inches)

Weight: 23 lbs

