



The X-Back MOLLE

Air Crew Vest

Thin. Light. Comfortable.
Durable. Safe.



Protecting Aviators since 1920



www.  .com



FAA

TSO# TSO-C13d



Specifications:

Weight: 2.38 lbs. (1.08kg)

Buoyancy: Over 35 lbs.

Inflation System: Two (2) 18g CO₂ cylinders

Cover Fabric: Nomex® /Kevlar® blended Ripstop (FR), in Cobalt Blue & Burnt Orange

Approval: TSO-C13d

Features:

- Signature SWITLIK X-Back ergonomic design for superior comfort in the seated position
- One-size-fits-all: Maximum adjustment capability to fit the largest range of sizes
- Dual opening zipper design
- Designed to transfer the load away from your neck
- Twin chamber inflatable cell with two oral tubes
- Built in locator light & emergency whistle
- Storage pockets for excess webbing
- Breathable protective cover fabric for reduced thermal burden and increased durability
- Modular Lightweight Load-Carrying Equipment (MOLLE) system permits customization of vest with accessories.
- Low profile design virtually eliminates interference with your helmet
- Integrated grab handle allows wearer to be pulled to safety in a search and rescue scenario



See all MOLLE accessories here:
switlik.com/aviation/xback/accessories

Prices and Specifications Subject to Change Without Notice

SWITLIK SURVIVAL PRODUCTS

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The X-Back design allows the vest to contour to your shoulders, lowering the profile, increasing comfort, and improving range of motion. The weight of the vest and its accessories is moved away from the back of your neck and evenly distributed across your shoulders, reducing fatigue. The breathable fabric and ergonomic fit keep you comfortable throughout your mission.

WWW.SWITLIK.COM