

Sterling

Custom Escape Kits featuring the New FCX™



The Sterling FCX

Our most advanced self-rescue device puts control in your hands — with superior descent modulation and over-pull protection.

MBS: 3.035 LBS WEIGHT: 7.8 OZ. UL: NFPA 1983

- ① U.S. precision-machined 7075-T6 aluminum
- ② Elevated side rails eliminate glove and sill interference
- ③ Click-to-neutral capability makes quick work of horizontal movement
- ④ Cam provides superior braking modulation for a controlled descent
- ⑤ Spring-loaded handle stays out of the way until needed

The FCX is a critical component in both our complete, certified escape systems* and our fully-customizable escape kits, which can be configured to suit a department or firefighter's needs. **Call your local dealer or 1-800-788-ROPE to build your kit today.**



FCX FireTech2 Escape System with Lightning Hook in the Pocket Bag

Pocket Bag (above)

Integrates with existing hook and loop closure of any existing turnout pocket. High-abrasion and wear areas are lined with ultra-durable fabric to prevent damage to turnout gear from hooks and descenders. Also functions as a hip-mounted bag.



Lightning GT™



Lightning™

Anchor Options (left)

Hooks offer multiple attachment options, both remote and at the sill.

Lightning GT, with wire-gated hitching slot

Material: Machined aluminum
Weight: 7.7 oz.

Lightning, with hitching slot

Material: Machined aluminum
Weight: 8.0 oz.

Both certified to NFPA 1983: Escape Anchor

Escape Rope Options (below)

The heart of any escape system is a strong, heat-resistant rope:

NEW - FireTech2™

Diameter (mm): 7.5
Core/Sheath: Technora®

SafeTech™

Diameter (mm): 8.0
Core/Sheath: Nylon/Technora



FireTech2™



SafeTech™

Both certified to NFPA 1983: Fire Escape

Attachments

All-important connections between the escape system and the firefighter's body.

SafeD™ Carabiner

MBS Rating (lbs): 5,845
(major axis) Asymmetrical D-shaped with removable captive eye pin

NFPA 1983: Technical

Tech Extension Lanyard

MBS Rating (lbs): 5,418
Core/Sheath: Technora & Kevlar

Bolt Escape Belt™

This low-profile Kevlar® escape belt integrates easily with turnout gear. Features adjustable D-rings to keep the attached escape system out of the way and also functions as a ladder belt.

NFPA 1983: Heat Resistant Escape Belt

*The FCX is certified to NFPA 1983 in the following Escape Systems:

FCX FireTech2 Escape System with Lightning or Crosby Hook | FCX SafeTech Escape System with Lightning or Crosby Hook (pending)