

Cinch™ Rescue Ring



Developed by air rescue professionals, the LSP Cinch Rescue Ring is a patented compact multi-use rescue device designed for safe recovery of victims during helicopter, watercraft, and confined-space rescue situations.

Like a traditional ring buoy, this first-line rescue device allows the victim to enter the ring from either side of the loop, with head and arms extended. Tension on the rope then releases the connector and allows the ring to cinch around his chest, preventing him from slipping out in the event he becomes unconscious.

- Designed for safe recovery of victims in swift water or blue water
- Can be used for helicopter, land-base and watercraft rescues, as well as high-rise and cliff extrications, and confined-area rescues
- May be stored and carried in the durable, lightweight carry case in ready-to-use position
- Completely washable

SPECIFICATIONS

Size: Approx. 20" diameter in open position

Weight: 3.5 lbs.

Outer Material: 500 denier Cordura, urethane coated

Interior Material: Foam, closed-cell polyethylene

Thread: Bonded nylon

D-Ring: Aluminum, anodized 5,000 lb. (2,272 kg) proof load (MIL-SPEC-22046-7)

Straps: 2" (5.08 cm) wide black nylon webbing with a minimum 6,000 lb. (2,272 kg) tensile strength

Closure: 1" hook and loop, black; meets military specifications.

Clip: Delrin

Zipper: nylon

ORDERING INFORMATION

L593 Cinch Rescue Ring with Carry Case

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All specifications are nominal and subject to change without notice.

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