

### Rescue Seat

The Rescue Seat is a compact, lightweight, and simple to use rescue device. Equipped with two friction controlled folding seats that can be positioned for use within seconds. The device is suitable for both land and marine rescue operations as it incorporates a flotation collar. Patterned after the military Forest Penetrator, the Rescue Seat has been designed for simple operation, ease of maintenance and is ideal for confined area rescues requiring a narrow profile (such as through tree canopies). All problems associated with the military Forest Penetrator have been eliminated.

Constructed of 304 stainless steel with 316 stainless hardware, the LSC Rescue Seat is virtually maintenance free. Each fold-down seat is equipped with a safety strap, and printed instructions, with pictorials, are located on two opposite sides of the float collar. The Rescue Seat has been **tested and approved by both the US Navy and the US Air Force.**



- NSN 4240-01-465-2302.
- Available under GSA Contract #GS-07F-0078H.

### Product Specifications

#### General

Color: International orange cover with yellow safety straps.  
Weight: 18 lbs.  
Size: 6" W x 9" D x 32" H.  
Inspections: Visual, prior to each use.  
Cleaning: Fresh water rinse with mild detergent after each use.

#### Materials

Fabric Cover: 420 denier Antron® Nylon with 3M® brand SOLAS-grade reflective markings across the top (approximately 30 sq. inches).  
Flotation: 7/8" and 1-1/2" closed-cell foam, marine grade.  
Safety Strap: Type 13 Mil-Spec Nylon Webbing (Breaking Limit 6000 lbs).  
Main Frame: 3" square x 0.065" wall Type 304 (ASTM A269) stainless steel tube with 3/8" Type 304 stainless steel lifting eye. TIG welded and electro-polished.  
Seat Frame: Type 304 stainless steel, TIG welded and electro-polished.  
Seat: ABS injection molded black plastic.

#### Hardware

Snap Hooks: Wichard Stainless Steel Snap Hook, 3-5/32" (Breaking Limit 3750 lbs).  
Fasteners: 18-8 stainless steel.  
Strap Adjustor: LSC #362 1-3/4" Slide Bar Adjustor, Stainless Steel.

\*\*Details and Specifications Subject to Change Without Notice.