

FAA TSO C70b 6 Person Reversible Life Rafts 5 Year TBO Service

Type I, Non-Transport Category, Twin Tube Design for Corporate and General Aviation

Engineered for over-water emergencies, the SP06001 Series Life Raft is a Type I, twin tube, reversible, manually activated, and self-inflating aviation life raft. It serves as a reliable and swift means of egress for both aircraft crew members and passengers in the event of an emergency.

The raft is built with two pneumatically independent, hexagon-shaped buoyancy tubes that are structurally interconnected. It is constructed from lightweight urethane-coated nylon fabric, ensuring long-lasting durability. A fabric deck is secured between both buoyancy tubes, allowing for reversible functionality.

INFLATING SYSTEM

Equipped with a manually activated, lanyard-triggered, self-inflating system, the life raft ensures a prompt response when required. The inflation system comprises a composite cylinder charged with N2/CO2, a visible pressure gauge, and an inflation valve.

OTHER FEATURES

- · Raft knife with a recessed blade design
- Lifelines and Grasp Lines that encircle the exterior and interior perimeter of the life raft
- · Canopy that can be erected after boarding
- Heaving line and ring easily accessible for use
- · Equipped with sea anchor
- Strategically positioned boarding aids and stabilizing bags
- · Hand pump assembly and bailing bucket
- · Securely attached equipment kit
- Retro Reflective material located on the life raft tube and canopy





CUSTOM PACKS AND KITS AVAILABLE UPON REQUEST









Have any questions?