

1000S Rear Aircrew J-Don

Reference# 83306-12250MR

1000S Rear Aircrew J-Don Immersion Suit

Advanced design and fabric enhance flying performance and comfort for helicopter rear aircrew. The outer shell of the suit is waterproof, breathable and inherently flame retardant, while the thermal lining uses phase change materials to combat thermal stress and increases wearer comfort. The ergonomic design and advanced technologies allow the pilot to focus, unhindered, on the task at hand. 4-hour certified.

Compatible with Halo Aircrew Lifejacket.

Facts

- J-zip w/separate neck seal
- Anti-microbial lining that integrates NASA-developed technology to facilitate thermal regulation providing increased comfort and survivability in water
- Produced in Gore-Tex Farnborough (Nomex with Antistatic)
- Ergonomic design that has been tested on all major aircraft types
- Reinforcement panels on the knees/seat/elbows and with knee pad inserts
- Light stick pockets
- Elastic and comfortable glide skin neoprene sealsMk.1 Line Cutter
- Air release valves on both sleeve/shoulders which ensure that the suit is ventilated to enhance in water mobility.



Product Detail	
Area of application	Civil Service/ Rescue Services/ Armed Forces Helicopter Crew Offshore Oil & Gas Offshore Wind Energy
Type of suit	Pilot/Crew suit
Material	GoreTex Farnborough 3L Antistatic
Lining	Separate lightweight thermal liner
Adjustments	Elastic in back waist
Main zipper type	Metal J-shaped closed PU/Plastic, closed
Neck seal	Neoprene glide skin
Wrist seals	Neoprene
Fit / Ergonomics	Industry's widest range
Colour	Orange
Reflective material	IMO Solas
Pockets	Chest pocket
Hood	Detachable neoprene, in pocket on thigh
Gloves	5-finger neoprene in sleeve pocket
Boots / socks	Socks
Boot gaitor	Yes, with room for knee pad
Reinforcement knee	Additional layer of reinforcement material
Reinforcement in seat	Additional layer of reinforcement material
Braces (elastic adjustable)	No
Ventilation	2 automatic air release valves
Compatibility	Yes, ETSO with ETSO lifejacket
Thermal protection with lining/inherent insulation	4 hours (ISO 2012 Class B less than 2°C watertemp)
Service interval (standard)	1 year (ETSO personal suit)
Certifications ETSO	ETSO 2C503 (Helicopter flight suit)
Padding	With knee-pad in neoprene

Certificates

UK.TSOA

Contact us



