JPC 2.0™ MARITIME SWIMMER CUT



FEATURES

- 1. Mesh construction for immediate draining during maritime operations
- 2. Easy 2-step emergency doffing capability
- 3. Zippers along the sides of the back carrier for zip-on panels
- 4. Webbing loops on the back of the shoulder straps to support back panels
- 5. Padded ventilation on interior panels of the vest for added comfort
- 6. Quick-attach side loops for add-on coverage
- 7. Drag handle that supports up to 400lbs
- 8. Low-profile cummerbund attachment that provides maximum adjustability and allows for chest expansion as needed
- 9. Single strap side closure option for ultra-lightweight configurations
- 10. Hidden vertical webbing loops on front carrier to support detachable chest rigs
- 11. High performance stretch material that allows for plates of varying thickness
- 12. VELCRO® panel on the front of the carrier allows detachable MOLLE or mag pouch front flap
- 13. E-Doff Extension included (refer to manual NLC-097 for instructions)

The JPC (JUMPABLE PLATE CARRIER) 2.0™ MARITIME SWIMMER CUT is a lightweight and minimal armor vest designed for maximum mobility, weight savings, and packability. At just over one pound for the entire carrier, the JPC 2.0™ MARITIME SWIMMER CUT offers a variety of configuration options to suit an operator's needs in terms of protection, modularity, and comfort. It features our $\textbf{SKELETAL}^{\intercal} \textbf{M}$ CUMMERBUND system with our Integrated Attachment System (patented) that allows pouches to be mounted on both the inside and outside of the cummerbund. This system sheds unnecessary weight and bulk while improving overall ventilation. This vest fits SWIMMER CUT ARMOR, for SAPI CUT ARMOR see JPC 2.0™ MARITIME.

SIZES







• PLATE SIZING CORRESPONDS TO CARRIER SIZE

COLORS



MULTICAM®



COYOTE







BLACK











AVS™ DETACHABLE FLAP SOLD SEPARATELY



PAT WWW I WPATENTS COM REV 200805