

IONIC®

PRO Matrix Buoyancy Aid

Product Specification

The Pro Matrix is the ultimate Rescue PFD which has been specifically designed for water rescue professionals, when operating in extreme conditions and where performance is paramount. The ergonomic design incorporates a comfortable and secure fit optimising operational performance both in and out of the water.

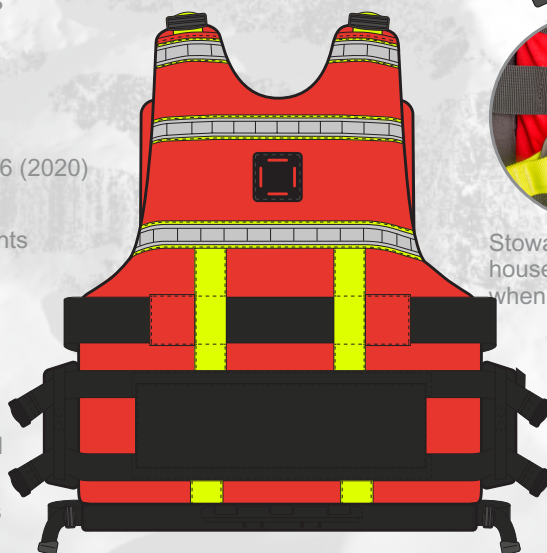
The Pro Matrix has a high level of buoyancy incorporating deep cut arm holes allowing the rescuer a full range of arm rotation when swimming.

Large storage capacity can be found in the large design front pockets, which include gear clips and stretch mesh gear pouches, with 2 additional smaller front pockets designed to fit a rescue knife or rope cutter. The rear of the PFD incorporates a removable pouch/pocket for additional stowage when required.

Pro Matrix - The Choice of Professionals

Key Features:

- Approval: EN ISO 12402-5 (2020) EN ISO 12402-6 (2020)
- Up to 158N of Buoyancy
- 500D Cordura® outer shell with high visibility accents
- Bright Red with Fluro Yellow webbing and trim for improved visibility
- Fully adjustable padded shoulder straps
- Radio retention loops
- Quick donning that creates a customised fit
- Ergonomic foam channels, increasing comfort and operational performance
- Velcro® panels on both front & back for ID patches
- Two large self draining front pockets
- Removable rear stowage pouch/pocket
- Twin front knife pockets with retaining ring
- Concealed Karabiner pocket to reduce snagging
- Durable 40mm webbing harness
- Quick-release belt
- Lash tab attachment points x 3
- Removable crotch straps to help prevent flush drownings
- Adjustable waistbelt
- Side compression straps
- Over 62 sq.in of SOLAS tape



Storage pocket which houses the karabiner when not in use.



Removable Rear Stowage Pouch

Product Code

SAF30055 - IONIC Pro Matrix PFD

Available Sizes

XS/S (75-96cm)

M/L (91-112cm)

XL/2XL (107-127cm)

3XL/4XL (122-147cm)

Further Information

Please visit our website www.safequip.co.uk