

PROTECTION FRAMEWORK

EN ISO 12402-5: 2006 + A1: 2010 – Personal flotation device - Part 5: 50 N buoyancy aid

This jacket is designed with a buoyancy of no less than 50 N for use in sheltered waters with help and rescue close at hand under such circumstances where more bulky or buoyant devices can impair the user's activity.

Designed to be worn as a buoyancy aid by people who risk falling into the sea due to their work.

PERFORMANCE

50 Newton buoyancy

Ideal for cold weather

Can be worn constantly, providing safety at all times

It is not a life jacket. It is designed to prevent the risk of drowning, but not as a life preserver. Its user must be a competent swimmer.



PRINCIPAL MATERIALS

70% polyester – 30 % polyurethane
+ lining 100% polyamide (body) and 100% polyester (sleeves)
+ closed-cell PVC foam

Features:

WATERPROOF, WARM and LIGHT

INSTRUCTIONS

CARE

- Do not machine wash or tumble dry
- Do not dry clean
- Do not iron
- Hand wash the jacket
- Rinse in fresh water

STORAGE

- Do not leave in package in damp surroundings.
- Store in a dry, well-ventilated place.
- Keep away from strong heat and flames.

Colour: red

Sizes: XS – S –
M – L – XL – XXL

THIS ARTICLE IS A

CATEGORY 2 PPE

And complies with EU regulation 2016/425

PPE = Personal Protective Equipment

ILLUSTRATION AND INSTRUCTIONS



For maximum protection, make sure you choose the appropriate size for your comfort and survival.

Try on the jacket in a swimming pool to familiarise yourself with how it works and how it behaves in the water. Closed-cell foam remains buoyant for a long time when used normally and does not require any particular care. Do not use the jacket if it is damaged.

SIZE TABLE

Size	Size of the person's body (in cm)		Guideline measurements of clothing (in cm)
	Stature	Chest size	Chest size
XS	150-165	78-86	124
S	165-170	86-94	136
M	170-180	94-102	146
L	175-185	102-110	158
XL	180-190	110-124	166
XXL	185+	124-134	178

The lifespan of the garment is linked to conditions of use and the quality of its care.