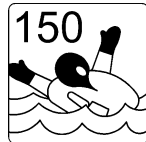


PROTECTION FRAMEWORK

EN ISO 12402-3: 2020 – Personal flotation device - Part 3: lifejackets performance level 150 – Safety requirements for general, offshore or rough water use.

PERFORMANCES
Floatation

Inflatable buoyancy of 165 Newton's in a single chamber.


Inflation system

One automatic, with manual backups, inflator mechanism United Moulders.

Safety Data

Each lifejacket contains 1 cylinders containing 33 grams of compressed Carbon Dioxide CO².

Hazchem Code 2XE. Pressure 56 Bar.

Hazardous UN 2990 class 9.

CHARACTERISTICS

- **Colour** : Black/Yellow
- **Size** : unique. Suitable for people from 40 kg to 150 kg, and until to 140 cm chest circumference.

DIMENSIONS

- Height : 54 cm
- Width : 30 cm
- Weight : 0,9 Kg

PRINCIPAL MATERIALS

- NYLPECHE (yellow) : 69% PVC + 31% polyester
- GLENTEX (black) : 80% PVC + 20% polyester

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.

THIS ARTICLE IS A

CATEGORY 3 PPE

And complies with EU regulation 2016/425 and Regulation 2016/425 on Personal Protective

ILLUSTRATION

***i* Service / inspection**

Lifejackets should have a daily inspection before wear by the user. With a full-service inspection at least annually in a certified service station.

Service life expectation: Ten years maximum (Unless declassified by the service station).

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