

LIFEBOAT SAFETY SEAT BELT

Product Name: Safety belt for lifeboat

Type: Two-point type, Three-point type and Four-point type

Material:

Buckle and hooks: Stainless steel 304 (0Cr18Ni9) made, without burrs or sharp edges

Belts: Polyester fibre made, width 48mm (Option: polypropylene belt).
Thickness: 1mm.

Safety Load of the Polyester belt: Minimum 20 kN.
Safety Load of the Polypropylene belt: Minimum 15 kN.
Color of the belt available: Blue, Orange, Black, Red

Waist Belt Length adjustable.

Shoulder Belt length adjustable (Option: shoulder belt length non-adjustable.)

2-point type



3-point type



4-point type



TEST CERTIFICATE

PARTICULARS

Description of Goods:

Free Fall Lifeboat seatbelt 4-point adjustable, Blue Qty: 2000 pcs
Free Fall Lifeboat seatbelt 4-point adjustable, Orange Qty: 2000 pcs

Date of Manufacturing: Sep-2023

Material:

Tape Material: Polyester, width 48mm, thickness 1mm.
Safety Load of the tape: 20kN (2040kg)
Hardware: SUS 304 made buckles and fixing pieces.
SWL of the complete seat belt: 100Kg.

Inspection Method:

1. Tensile strength test on the tapes.
2. Measuring all dimension above.
3. Inspect the appearance. All sewing are neat and clean.
4. No burrs or sharp edges on all metal components.
5. Strength tested satisfactorily with 125.0kg load(1,25 times SWL).

INSPECTION CONCLUSION BY THE QUALITY CONTROL DEPARTMENT OF THE MANUFACTURER:

WE HEREBY DECLARE THAT THE GOODS HAVE BEEN INSPECTED AND FOUND TO BE COMPLIED WITH THE REQUIREMENT of GB-6095:2009

Approved by Quality Manager
Francis Lei
Signature:

