

◆ PRODUCT INTRODUCTION:

This Immersion suit fabric is made of neoprene foamed composite material and glued seams. It has a pillow at the back with inherent buoyancy, designed to be worn without a life jacket. The garment is sealed with a watertight zipper to achieve the function of waterproof and heat preservation. The wearer's body temperature did not drop more than 2°C after immersing for 6h in a calm water flow of 0-2 °C

◆ PRODUCT PERFORMANCE PARAMETERS:

No signs of damage after ten testing cycles of ambient temperature of -30°C and 65°C, such as shrinkage, cracking, swelling, decomposition or changes in mechanical properties. After the demonstration, the test wearer can take out the immersion suit after leaving for 24 hours at a low temperature of -30°C without any help, and put it on within 2 minutes in a still water flow between 0°C and 2°C. After soaking for 6 hours, the body temperature should not be lower than its normal body temperature by 2°C.

Main material: CR Neoprene

Thickness: 5mm

Size: S/M/L/XL

Design: designed to be worn without a life jacket

Gloves: three fingers neoprene gloves

Each suit satisfies SOLAS 1974 and its latest amendments. After the production is completed, the air tightness test will be done and only after it is qualified can it be packaged and sold.



RSF-II



Immersion suit for child

Model	Main material	Requirement	Suitable height & size
RSF-II	Neoprene	No need to wear a lifejacket	S: 1500-1650mm M:1650-1800mm L: 1800-1950mm XL:1950-2050mm
Immersion suit for child	Neoprene	No need to wear a lifejacket	Suitable height: 1300-1500mm

◆ PRODUCT TECHNICAL STANDARD:

SOLAS 1974 and its amendments, Chapter III, Articles 4, 7, 22, 32 and 34, MSC.48 (66) amended by MSC.207 (81), MSC.218 (82) Chapters I and II of the LSA. MSC.81 (70) amended by MSC.226 (82), MSC.323 (89), Amended Recommendations for Life-saving Equipment Tests, Part 1, Section 3; Part 2, Section 2

◆ INSTRUCTION:

Choose the suitable immersion suit based on your height. Unpack and unzip. First wear two trouser legs, pull the current-limiting zipper on the leg, then wear both arms, put on the hat, pull on the watertight zipper, and finally put on the wave shield and gloves.

◆ VALIDITY: (1). Check the validity (2).Air tightness check(700Pa-1400Pa)

PACKAGE: Standard package: 1PCS per bag, 2PCS per carton Volume: 0.09m³ per carton

CERTIFICATE: EC/CCS/RS

