

◆ PRODUCT INTRODUCTION:

The immersion suit fabric is made of neoprene foamed composite material and glued seams. According to its structural design, it can be mainly divided into two types: lifejacket must be worn and no lifejacket required. 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. Immersion suits that do not require a life jacket must be equipped with a life jacket light that meets the requirements.



RSF-II)



RSF-III



(RSF-IV)



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
RSF-III	Neoprene	need to wear a lifejacket	S: 1500-1650mm M:1650-1800mm L: 1800-1950mm XL:1950-2050mm
RSF-IV	Neoprene	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



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