

INSULATED IMMERSION SUIT

NON-PILLOW TYPE : HYF-6-R/Y/RG

>APPLICATION

For the usage of international voyage, coastal and inland vessels and passenger life-saving. Complying to the current SOLAS regulations. They are made from 5mm fire retardant neoprene to provide good insulation and resistance to oil, sunlight and seawater.



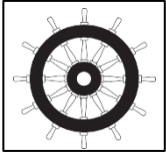
HYF-6-R



HYF-6-Y



HYF-6-RG(separation type gloves ,with built-in latex gloves)



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➤ ADVANTAGE:

Dual certificates ,both MED and MER certificates are available for one suit.

Providing high visible fluorescent yellow, fluorescent red to meet different demands.

Unique design and production process ensures clean and tidy surface without excess glue overflow trace.

Various colors and types are available for different demands

The non-pillow type suit with build-in buoyancy of more than 100N, this type suit is designed to be worn with an approved life jacket.

Water proof zipper and SOLAS approved reflective tape.

> STANDARD:

(EU)2023/1667, item No.MED/1.5b SOLAS 74 as amended

MSN 1874 Amendment 7, item No. UK/1.5b.

>PERFORMANCE

Thermal performance: After immersing in the 0°C- +2°C calm water for 6 hours, the body core temperature shall not fall more than 2°C.

>TECHNICAL SPECIFICATION:

Buoyancy : $\geq 100N$

Material: CR Neoprene

Color : fluorescent yellow, fluorescent red.

This immersion suit must be worn with an approved lifejacket.

Size : M# for height 150-170cm, L# for height 170-190cm, XL# for 190-205cm.