



PS2014 Neoprene Immersion Suit



PS2014 is a neoprene suit which fulfills your basic immersion suit needs. The suit is made of highly flexible, high quality neoprene to ensure easy donning and great fit. The high quality neoprene also gives the product a longer lifespan. The suit has an extended zipper which gives the suit a better in-water performance and ensures quick donning. The extended zipper also provides more comfort for the user and minimizes water ingress. It is packed in a small bag for easy storage. The suit comes with semi-integrated neoprene gloves and fully integrated boots both with hook/loop intake. The yellow colour ensures high visibility for the user. The suit must be worn with a SOLAS approved lifejacket. All suits are produced in-house according to stringent manufacturing requirements.

Approvals

SOLAS, Immersion suit, insulated, , RMRS Russia

Outer material

Foamed neoprene, 5 mm.

Retro-reflective trim

Grey, 50 mm.

Colour options

02 Lime/high visibility yellow

Design features

Comes in a bag

Application areas

Cargo vessels, Fishing vessels, Navy, Passenger ships, Offshore

Sizes

54/Universal: Height from 140 cm to 200 cm, weight from 50 kg to 100 kg or 58/Oversize: Height from 170 cm to 210 cm, weight from 80 kg to 160 kg

Service interval

3 years

Dimensions (packed)

Approx: 15 x 33 x 55

Variant exchange

for exchange stock: PS20140254030
,PS20140258030- ONLY direct to customer:
PS20140254031 ,PS20140258031

Outer washing



Special instructions

The suit must be worn in conjunction with a lifejacket

Spare parts

Bag prepared for instruction
for size 54
red: 1037157
Bag prepared for instruction
for size 58
blue: 1056292

Related items

VIKING SOLAS Inflatable Life Jacket, 180 N: PV9320
VIKING SOLAS Inflatable Lifejacket, 275 N: PV9360
VIKING SOLAS Inflatable Lifejacket, 275 N: PV9361
Lifejacket Solid, Adult (PV9520): PV9520

FlameSkill Ltd
1 Morton Peto Estate
Great Yarmouth
Norfolk
NR31 0LT
Tel: 01493 440464
Email: admin@flameskill.co.uk
Web: www.flameskill.co.uk