Scandia®



Product code: 1036.44

View online

ScanTriple HV 003

Thermal Offshore Boiler Suit — Multi-Risk

Features

- Thermal insulation to -42,5ºC (-45ºF) after 5 wash cycles at 40ºC (medium activity, exposure of 1 hour/ air velocity 0.4 m/s)
- Flame-resistant / anti-static fleece lining
- Flame-resistant reflective striping 50 mm (2.0 in): chest, waist, shoulders, arms, legs and back
- Equipped for use with kneepads
- Flame-resistant knitted cuffs for extra protection against wind
- Storage: mobile phone / walkie talkie and flashlight
- Pockets: chest (x 1), side (x 2, slanted and covered), cargo (x 2), seat (x 2 covered), hammer (x 1) and inner (x 3)
- Two radio/gas loops
- Detachable hood, compatible with safety helmet
- Velcro strips for rank and name badges
- Two-way YKK zipper closure on front
- Adjustable at: wrist, waist and legs
- Side seam zippers
- 5000mm water column
- 5000mvp breathable
- Shell: 98% polyester, 2% carbon fiber
- Knitted lining: 60% modacrylic, 40% cotton
- Fleece lining: 60% modacrylic, 40% cotton
- Padding: 100% polyester

Certification

CE Certified
EN ISO 13688:2013 (general requirements)
EN ISO 14116:2015 Outer fabric: Index 1, Inner fabric: Index 3 (flame-resistant)
EN ISO 20471:2013+A1:2016, Class 3 (high-visibility)
EN 342:2017, Icler 0.350 (B) 2-WP (cold weather)
EN 343:2019, Class 3-1-X (foul weather)
EN 1149-5:2018 (anti-static)
STANDARD 100 by OEKO-TEX® Class II

Available sizes

S – M – L – XL – 2XL – 3XL

Available colours

High-Viz Yellow & Navy

CE certified | EN ISO 13688 | EN ISO 14116 | EN ISO 20471 | EN 342 | EN 343 | EN 1149-5 | OEKO-TEX Class II

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