

# Montreal (HV)

4964A2F01



High visibility and perfect wind and water resistance, that's what the Montreal fluorescent rain coverall offers you. This smooth coverall with standing collar in which the hood is stored, protects you also against liquid chemicals. This durable and low-noise coverall with zipper under flap and press studs has knitted wind cuffs in the sleeves, elastic narrowing in the back and sleeve and ankle narrowing with press studs.







# Rain coverall

# Montreal (HV) - 4964A2F01

# **European Standards:**

» EN 14605 : 2005 + A1 : 2009 Type 4

» Tested to EN 14786: 2006 » EN 343 : 2019 / Class 4-1-X » EN ISO 13688: 2013

# **Exterior:**

- » Straight collar
- » Foldaway hood in collar
- » Zip closure under double flap with press studs
- » Sleeve and ankle narrowing by press studs
- » Elasticated waist in the back

# Fabric:

Flexothane® Classic: 100% polyamide knitting with PU coating; ± 180 g/m²

#### Sizes:

S - XXXL

#### Colour:

- » FY1 Hi-Vis Yellow
- » W02 White

# Packaging:

10 pieces per box

# Wash and care instructions:











**Interior:** 

» Knitted wind cuffs in sleeves

# SIOEN head office

Fabriekstraat 23 B-8850 Ardooie Belgium T: +32 (51) 740 800 F: +32 (51) 740 962 www.sioen-ppc.com



Discover our products © 2020 Sioen Apparel - Protection through Innovation, Flexothane®, Siopor® and the SIOEN logo are trademarks of the Sioen Industries Group.

Please note that all information given in this document is intended to be useful and informative and is correct to the best of our knowledge at time of print. No liability can be accepted for inaccuracies or omissions. The right is reserved to amend this information without prior notice.

All our technical files, style descriptions, presentations, designs and drawings, give the latest update of the standards and design or style features of each product. However, delivered products may comply with previous standards, design or style features. For that Sioen disclaims any liability whatsoever. Contact our sales for full information if specific requirements are needed.