

Technical File

Art. ROHVY



DESCRIPTION

Oxford/Nylon rainsuit with PU coating.
This garment provides the user protection against wet weather conditions.
The reflectability of this garment also signals the presence of the user to prevent possible dangers day and/or night.

CHARACTERISTICS

- support made of Oxford/Nylon 130gr/m²
- 100% PU coating
- waterproof seams
- colour: fluorescent yellow

JACKET

- concealed hood with drawstrings, rolled up in the collar with a button closure
- zip closure and press stud fastening on the windflap
- ventilation in armpits and in the back
- windcatchers in sleeves with elastic tightening
- two waist pockets
- 2 retro reflective horizontal stripes on each sleeve and on the chest

TROUSERS

- elastic waistband
- pocket with windflaps
- fly opening with press stud fastening
- 2 retro reflective horizontal stripes on each leg
- press stud tightening at the pipe ends

APPLICATIONS

Perfectly suited for wet weather conditions which can be found in sectors such as:

- construction
- maintenance
- agriculture
- transport
- fishing

PRACTICAL INFORMATION

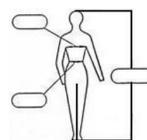
Sizes	Reference	Packing quantities
S	ROHVY S	All sizes are individually packed in cartons of 20 pieces
M	ROHVY M	
L	ROHVY L	
XL	ROHVY XL	
2XL	ROHVY 2XL	
3XL	ROHVY 3XL	



CERTIFICATIONS



CAT II in accordance with **EU Regulation 2016/425**



EN ISO 13688:2013

Protective clothing, general requirements



EN ISO20471:2013 : class 3 (out of 1 to 3)

High visibility signal clothing - Fluorescent and retro reflective surfaces



EN343:2003+A1:2007

3 water penetration resistance

3 water vapour resistance

MAINTENANCE - STORAGE

- Machine wash (25 cycles max.)
- in the original package in a well-ventilated area away from extreme temperatures

