

ODIN

MULTIRISK PARKA



EN ISO 20471 (2013) + A1 (2016)



EN 343 (2003) + A1 (2007)



EN ISO 11612 (2015)



EN 1149-5 (2008)



IEC 61482-2 (2009)



EN 13034 (2005) + A1 (2009)



EN ISO 11611 (2015)



PRODUCT DATA SHEET



FRONT



BACK

PPE category 3 with arc protection.

THE + PRODUCT

Preformed sleeves for greater ease of movement.



Detachable lined hood, adjustable at the rear by drawstring.



The non-fluorescent areas ensure reinforced protection from splashes.



REFERENCES

- PARKAODIN02JM
- PARKAODIN02OM
- PARKAODIN02OV

SIZE

S / M / L / XL / XXL / XXXL

Other size, on demand.

CARE



Industrial care: 10 cycles.

FIT & ZIP



Polar fleece jacket
SKOLL

25

PRODUCT DESCRIPTION

- Preformed sleeves for greater ease of movement.
- Flame retardant laminate inner lining. Ecu colour.
- Lining fully seam sealed.
- Front zip fastening with double slider, all plastic, under double storm flap fastened by six plastic fasteners.
- Double front storm flap with system to evacuate rain water.
- High collar with tab for removable hood.
- Bottom of sleeves with plastic snap fastening tab.
- Detachable hood by plastic snap fastenings fully lined.
- Back protector.
- Two "Napoléon" pockets with zip fastening flaps.
- Two bottom pockets with wide oblique flap.
- Several button holes at bottom of sleeves of parka to evacuate rain water.
- Anti-permeate strip on bottom of lining of parka.
- Two RETHIOTEX® 29 500 microbeads retroreflective strips of 5 cm around the body and four armbands, sewn on (double stitching), aramide substrate.



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RAW MATERIALS

OUTER FABRIC

- Intrinsically flame retardant and antistatic warp and weft fluorescent fabric. Weight: 350 g/sqm.
- Satin warp and weft fabric – 74% cotton, 25% polyester, 1% antistatic fibres. Weight: 375 g/sqm.

LINING

- Flame retardant FR modacrylic inner lining.

RETROREFLECTIVE TRANSFER

- Microbeads retroreflective flame retardant RETHIOTEX® 29 500 fabric. 70 washing cycles at 60°C (according to ISO 6330 6N).

STORAGE

The ODIN multirisk parka is packaged in individual transparent packaging.

The product must be stored in its original packaging in a cool, dry place away from light.

CARE

Wash at 40°C.

50 washing cycles are authorised (according to ISO 6330 4N).

Do not bleach, iron, dry clean or tumble dry.



Industrial care: 10 cycles.

COMPLIANCE AND EXAMINATION CERTIFICATE

Compliance with the essential safety requirements has been verified using the following harmonised standards:

- EN ISO 13688 (2013) for protective clothing - general requirements.
- EN ISO 20471 (2013) + A1 (2016) for high visibility warning clothing.
- EN 343 (2003) + A1 (2007) for protection against rain.
- EN 1149-5 (2008) for protection against electrostatic discharges.
- EN ISO 11612 (2015) for clothing to protect against heat and flame.
- EN ISO 11611 (2015) for protective clothing for use in welding and allied processes.
- IEC 61482-2 (2009) protective clothing against the thermal hazards of an electric arc. Part 2: requirements.
- EN 13034 (2005) + A1 (2009) for protection against liquid chemicals.

The examination certificate was awarded by Centexbel to the following models of Personal Protective Equipment:

PARKAODIN
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