



MACH



EN ISO 20471 (2013)
+ A1 (2016)



2

S

EN ISO 20471 (2013)
+ A1 (2016)



3

M, L, XL, XXL XXXL

EN 343 (2003)
+ A1 (2007)



3

1

EN 14058 (2017)



3

3

x

WP

THE PRODUCT



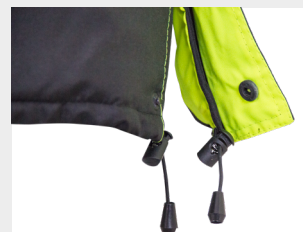
Fixed padded lining.



Lined fleece collar with
built-in hood to protect
against foul weather.



Ribbed cuffs: fixed
padded lining, windproof
and comfort.



Drawstring with blockers
at bottom of parka.

REFERENCE



PARKAMACH02JN



PARKAMACH02ON

SIZE

S / M / L / XL / XXL / XXXL

CARE



Wash at 40°C (according to ISO 6330 4N).

TECHNICAL SPECIFICATIONS

- Inset sleeves.
- Seam sealed.
- Black fixed padded lining.
- Front zip fastening under storm flap with five snap fastenings.
- Bottom of sleeves with inner ribbed cuffs.
- High collar, fleece lining with built-in hood, fully lined, adjustable by drawstring.
- Back of collar closed with three snap fastenings.
- Drawstring with blockers in hem of bottom of parka.
- One inner pocket with hook and loop fastening.
- Two bottom pockets with piping and hook and loop fastening flaps.
- Two sewn microbeads retroreflective strips of 5 cm over shoulders.
- Two sewn microbeads retroreflective strips of 5 cm around the body.
- Two microbeads retroreflective armbands of 5 cm sewn on to each sleeve.
- Contrasting inserts on the areas the most exposed to dirt.

RAW MATERIALS

► FABRIC

Oxford 300D 100% polyester polyurethane coated fabric. Weight: 185 g/sqm.

100% polyester taffeta padded lining. Weight: 200 g/sqm.

100% polyester fleece. Weight: 250 g/sqm.

► RETROREFLECTIVE FABRIC

EN ISO 20471 certified microbeads retroreflective fabric. 25 washing cycles at 40°C (according to ISO 6330 4N).

STORAGE

The MACH parka is packaged in individual transparent packaging.

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

CARE

Wash at 40°C (according to ISO 6330 4N).

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



COMPLIANCE

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 14058 (2017)** for protection against cool environments (-5°C and above).