



# FIXED LINING PARKA

EN ISO 20471 (2013)  
+ A1 (2016)



M to 3XL

EN ISO 20471 (2013)  
+ A1 (2016)



S

EN 343 (2003)  
+ A1 (2007)



3

1

EN 14058 (2017)



3

3

x

x

WP



## MACH

EN OPTION

## THE + PRODUCT



Fixed padded lining.



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



Ribbed cuffs: fixed padded lining, windproof and comfort.



Draw cord with blockers at bottom of parka.

### REFERENCE



PARKAMACH02JN



PARKAMACH02ON

### SIZE

S to 3XL

### CARE



According to ISO 6330 4N.

## PRODUCT DESCRIPTION

- Inset sleeves.
- Seams sealed.
- Black fixed padded lining.
- Front zip fastening under storm flap with five press studs.
- Bottom of sleeves with inner ribbed cuffs.
- High collar, fleece lining with built-in hood, fully lined, adjustable by a draw cord.
- Back of collar closed with three press studs.
- Draw cord with blockers in hem of bottom of parka.
- One self-fastening inner breast pocket.
- Two bottom pockets with flap closed by self-fastening tapes.
- 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 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).

## 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 clothing.
- **EN 343 (2003) + A1 (2007)** for protection against rain.
- **EN 14058 (2017)** for protection against cool environments (from and above -5°C).

## CUSTOMIZATION

Chest heart side



Maximum dimension:  
80 x 50 mm | 60 x 60 mm

Back side



Maximum dimension:  
200 x 100 mm | 150 x 150 mm

Before production launch, we will realise a “**Ready for Print**” document for approval. This document must be a **vectorized file** ( .eps, .ai, .pds, ...) you will have transmitted us.

Due to certain technical constraints, it could be possible that we can't print your marking on desired place.

**OTHER MARKINGS, ON REQUEST**