

Product Code: UC803

HIGH VISIBILITY STANDARD PARKA

USER INFORMATION SHEET



EN ISO 20471:
2013+A1:2016

EN ISO 20471:2013+A1:2016 Protective Clothing- High Visibility Warning Clothing

High Visibility garments with either yellow or orange background material. Minimum area of fluorescent & reflective material meets class 3. Two bands of retroreflective material around the torso and each sleeve, one band over each shoulder.



EN343:2019

EN 343:2019 Protective Clothing-Protection Against Rain

The indexes indicate the class of the garment. The upper index indicates the resistance to water penetration meets class 3. The lower index indicates the water vapour resistance meets class 1. For the correct protection class of our article, please refer to the sewn in CE label on the article. The test for the readymade garment has not been carried out (the X next to the pictogram).

Warning-Restricted Wearing Time Based on Ambient Working Temperature for a Class 1 Water Vapour Resistance Garment

Ambient Working Temperature (Centigrade)	25°C	20°C	15°C	10°C	5°C
Recommended Maximum Continuous Wearing Time (Minutes)	60	75	100	240	---

NOTE: The RET Number (Resistance of Evaporation of a Textile) for a Water Vapour Resistance Class 1 garment is >40. A Restricted Wearing Time as outlined in the table above must be followed.



RIS-3279-TOM
(Orange only)



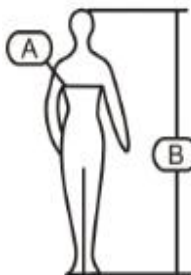
These garments bear CE marking to demonstrate compliance with EU 2016/425 Personal Protective Equipment Annex II Health & Safety Requirements and the above referenced standards.



These garments bear UKCA marking to demonstrate compliance with UK Legislation – UK2019 SI696 Schedule 35 Regulation 38

The UKCA & EU Declaration of Conformity can be found on the website www.uneekclothing.com

	(cm)	(cm)
Size	"A"	"B"
S	92-96	170-194
M	100-104	170-194
L	108-112	170-194
XL	116-124	170-194
2XL	128-132	170-194
3XL	136-144	170-194
4XL	148-152	170-194



AFTERCARE

100% Polyester / PU Coating
Max 25 wash cycles



Liability will not be accepted where the care label has been ignored, neglected, defaced or removed. Where relevant, the stated maximum number and type of cleaning cycles are not the only factors that ascertain the lifetime of the garment. The lifetime depends on usage, the work environment, care, storage and where relevant, the number of cleaning cycles.

LIMITATIONS OF USE

The garment should be worn fastened at all times to provide the correct level of protection as stated above. DO NOT modify or alter the garment. This garment must be kept clean to remain effective. Replace if permanently stained, faded or damaged. This garment is made of materials to aid conspicuity. Regular comparison against new garments is recommended. The aftercare instructions must be followed as improper treatment may alter the garment's performance. When the hood is worn, peripheral vision and hearing may be impaired.

STORAGE

Always store in clean, dry conditions. DO NOT store in places subject to direct, strong sunlight. If the garment becomes wet, allow it to dry at room temperature before storing.

DISPOSAL

This garment is suitable for disposal via landfill or municipal waste incineration in accordance with European standards, subject to non-contamination with hazardous substances. We recommend using a specialist workwear disposal/shredding service for disposal to reduce your carbon footprint, where waste is diverted from landfill and recycled. For more information contact your local environmental office.

SIZE RANGE: S to 4XL

EU Notified Body:

INTERTEK Italia S.p.A.

Via Guido Miglioli 2/A 20063 Cernusco sul Naviglio - Milano (MI) Italy

Notified Body. No. 2575

Approved Body :

ITS Testing Services UK Ltd

Centre Court, Meridian Business Park, Leicester, LE19 1WD, United Kingdom
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