

Customer Information Sheet

SHOULD THE HIGH VISIBILITY PROPERTIES OF THIS GARMENT BECOME SEVERELY IMPAIRED THE ITEM SHOULD BE CHANGED

PRODUCT INFORMATION

PRODUCT NAME: System Hi Vis Insulated Jacket
PRODUCT CODE: SYH-057C1-9 - Yellow/Navy
 SYH-057D1-9 - Orange/Navy

PRODUCT DESCRIPTION:

Hi Vis garment with either yellow or orange background material and navy contrast.

MATERIAL CONTENT: Outer - 300D Oxford Inner - 100% Polyester Fleece
 Sleeve - 100% Polyester Tafetta - Recycled

WASH CARE: MAX 25 WASH CYCLES - Wash inside out.
 The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime will also depend on usage, care, storage etc.

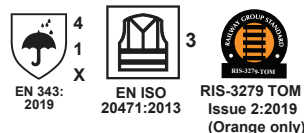


STANDARDS:

Conforms to EN ISO 20471:2013+A1:2016
 RIS-3279-TOM Issue 2:2019 (Orange Only)
 EN ISO 13688:2013+A1:2021

Size Small minimum area of fluorescent & reflective material meets class 2
 Sizes M - 6XL minimum area of fluorescent & reflective material meets class 3

Class 1: Minimum level of protection
 Class 2: Intermediate level of protection
 Class 3: Highest level of protection



EN 343 Water penetration resistance meets class 4
 EN 343 Water vapour resistance meets class 1
 Recommended continuous wearing time at different temperatures
 Warning- Restricted wearing time according to the following table

EN 343	Class 1	Class 2	Class 3	Class 4
Ret above 40 min	20 < Ret	Ret 20	Ret 20	Ret 20
25	60	105	180	205
20	75	250	—	—
15	100	—	—	—
10	240	—	—	—
5	—	—	—	—

Note: X means "Not tested" or "Not applicable"

Temperature of working environments	25°C	20°C	15°C	10°C	5°C
Wearing time (min)	60	75	100	240	-

These garments comply with the essential health and safety requirements of PPE Regulation (EU) 2016/425 and the above referenced standards.

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 or faded. This garment is a conspicuity aid. Regular comparison against a new garment is recommended.

AFTERCARE:

See instructions on garment label. Liability will not be accepted where the care label has been ignored, neglected, defaced or removed. The stated maximum number of cleaning cycles is not the only factor related to the lifetime of the garment. The lifetime will also depend on usage, care, storage etc.

STORAGE AND TRANSPORTATION:

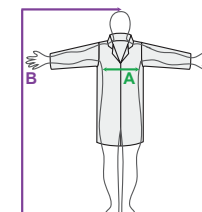
Always store in clean, dry conditions. DO NOT store in places subject to direct, strong sunlight. If the garment becomes wet allow to dry at room temperature before storing. This garment is suitable for transportation as supplied by the manufacturer.

GARMENT DISPOSAL:

This garment is suitable for disposal via landfill or municipal waste incineration in accordance with European standards, provided they have not been contaminated with hazardous substances. For more information contact your local environmental officer.



Licence No. CMPY-257717



SIZE	CHEST (A)	HEIGHT (B)
S	92-96	164-172
M	100-104	172-180
L	108-112	180-188
XL	116-122	188-196
2XL	124-132	188-196
3XL	136-144	196-204
4XL	148-152	196-204

To find Declaration of conformity documentation search for your desired product at
 - www.supertouch.com

EU NB: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland. NB: 2777

1cm Seam Allowance

S

Orange/Navy

SUPERTOUCH®



CAT II

High Visibility Warning Clothing

Product Code: SYH-057D2

300D Oxford PU Coating

Fleece Lining

100% Recycled Polyester



EN ISO
20471:2013
+A1:2016



RIS-3279-TOM

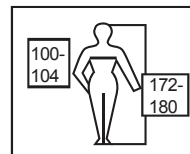


EN 343:
2019



Global Recycled
Standard
Licence No. CMPY-257717

www.supertouch.com
B66 2NN-UK



Scan for User Sheet

The lifetime of the garment is influenced not only by the stated maximum number of cleaning cycles but also by factors such as usage, care, and storage. To maintain its effectiveness, the garment must be kept clean and should be replaced if it becomes permanently stained or faded

MAX 25 x Wash cycles.

Do not iron reflective tape.

Wash inside out.



Garment Reference Number

1cm Seam Allowance

1cm Seam Allowance

L

Yellow/Navy

SUPERTOUCH®



CAT II

High Visibility Warning Clothing

Product Code: SYH-057C3

300D Oxford PU Coating

Fleece Lining

100% Recycled Polyester



EN ISO
20471:2013
+A1:2016

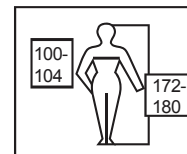


EN 343:
2019



Global Recycled
Standard
Licence No. CMPY-257717

www.supertouch.com
B66 2NN-UK



Scan for User Sheet

The lifetime of the garment is influenced not only by the stated maximum number of cleaning cycles but also by factors such as usage, care, and storage. To maintain its effectiveness, the garment must be kept clean and should be replaced if it becomes permanently stained or faded

MAX 25 x Wash cycles.

Do not iron reflective tape.

Wash inside out.



Garment Reference Number

1cm Seam Allowance