## PORTWEST

## PRODUCT SPECIFICATION \& TECHNICAL DATASHEET

## C833 - Suffolk Chefs Jacket L/S

Collection: Chefswear
Range: Chefswear
Shell Fabric: Kingsmill Polycotton: 65\% Polyester, 35\% Cotton
Outer Carton: 36

## Product information

Designed for busy professionals, the Suffolk jacket is perfect for the modern kitchen environment. Offering ease of movement and a handy stud closure, this style will keep you looking good and feeling fresh all day.

## Chefswear

Our exclusive collection of Chefswear offers complete versatility and functionality for all catering professionals.

## Chefswear

Practical, stylish and hardwearing. Garments are designed to keep the wearer cool in hot environments. An array of designs from classic to modern. This range is an all-round winner.


## Features

- Hard wearing durable twill fabric with excellent dye retention
- Non shrinking to ensure that this style maintains its shape wash after wash
- Ring stud front for easy opening
- Sleeve pocket
- Mandarin collar
- Stylish unisex design for multi functional use
- 1 pocket for secure storage
- Available from size XS


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## C833 - Suffolk Chefs Jacket L/S <br> Commodity Code:

## Test House

## Wash Care

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$\Delta$ (P)

## Carton Dimensions/Weight

| Item | Colour | Len | Wid | Hgt | Weight(Kg) | Cubic (m $\left.{ }^{3}\right)$ | EAN13 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| C833WHRXS | White | 43.0 | 28.0 | 28.0 | 0.3800 | 0.0337 | 503610810654725036108618174 |
| C833WHRS | White | 43.0 | 28.0 | 28.0 | 0.3820 | 0.0337 | 503610810655425036108618150 |
| C833WHRM | White | 43.0 | 28.0 | 28.0 | 0.3940 | 0.0337 | 503610810656125036108618143 |
| C833WHRL | White | 43.0 | 28.0 | 28.0 | 0.4180 | 0.0337 | 503610810657825036108618136 |
| C833WHRXL | White | 43.0 | 28.0 | 35.0 | 0.4740 | 0.0421 | 503610810658525036108618167 |
| C833WHRXXL | White | 43.0 | 28.0 | 35.0 | 0.4700 | 0.0421 | 503610810659225036108618181 |
| C833WHRXXXL | White | 43.0 | 28.0 | 35.0 | 0.5080 | 0.0421 | 503610810660825036108618198 |

