

## C838 - Mesh Air Pro Jacket L/S

**Collection:** Chefswear

**Range:** Chefswear

**Shell Fabric:** Kingsmill Polycotton with Texpel Finish: 65% Polyester, 35% Cotton

**Outer Carton:** 40

### Product information

This chefs jacket uses a lightweight fabric and offers a modern, slimmer silhouette with an ergonomic fit. Features of this jacket include double breasted concealed stud front fastening, apron tab at the back of the neck and large MeshAir Pro panels at the back and underarms for outstanding breathability.

#### 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

- Durable polycotton fabric with Texpel stain resistant finish
- MeshAir™ aerated mesh fabric on underarm gusset to increase air flow
- Superior styling with French cuffs
- Concealed stud front for easy access
- Sleeve pocket
- Apron tab ensures secure placement of your apron
- Slim fit design for exceptional comfort
- Non shrinking to ensure that this style maintains its shape wash after wash
- 1 pocket for secure storage
- Premium stain resistant finish repels oil, water and grime

C838 - Mesh Air Pro Jacket L/S  
Commodity Code: 6203331000

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
C838BKRXXS	Black	43.0	28.0	35.0	0.4600	0.0421		25036108913958
C838BKRXS	Black	43.0	28.0	35.0	0.4600	0.0421		25036108913941
C838BKRS	Black	43.0	28.0	35.0	0.4240	0.0421	5036108323593	25036108812428
C838BKRM	Black	43.0	28.0	35.0	0.4300	0.0421	5036108323586	25036108812411
C838BKRL	Black	43.0	28.0	35.0	0.4780	0.0421	5036108323579	25036108812404
C838BKRXL	Black	43.0	28.0	35.0	0.4960	0.0421	5036108323609	25036108812435
C838BKRXXL	Black	43.0	28.0	35.0	0.4970	0.0421	5036108323616	25036108812442
C838BKRXXXL	Black	43.0	28.0	35.0	0.5380	0.0421	5036108323623	25036108812459