

C738 - Chef's MeshAir Pro Jacket S/S

Collection: Chefswear

Range: Chefs/Food Industry

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

Outer Carton: 36

Product information

Designed with Mesh Air Pro mesh aerated panels, the C738 offers an ideal solution when it gets hot in the kitchen. Featuring highlighted trims, double breasted concealed front fastening and pen pocket. This chefs jacket has been designed for style and practicality.

Chefswear

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

Chefs/Food Industry

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
- MeshAir™ aerated mesh fabric on underarm gusset to increase air flow
- Premium stain resistant finish repels oil, water and grime
- Concealed stud front for easy access
- Apron tab ensures secure placement of your apron
- Sleeve pocket
- 1 pocket for secure storage
- Slim fit design for exceptional comfort

C738 - Chef's MeshAir Pro Jacket S/S Commodity Code: 6203331000

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
C738WHRXXS	White	43.0	28.0	35.0	0.4000	0.0421	5036108427079	25036108913910
C738WHRXS	White	43.0	28.0	35.0	0.4000	0.0421	5036108427062	25036108913903
C738WHRXS	White	43.0	28.0	35.0	0.3510	0.0421	5036108323531	25036108812367
C738WHRM	White	43.0	28.0	35.0	0.3700	0.0421	5036108323524	25036108812350
C738WHRM	White	43.0	28.0	35.0	0.3700	0.0421	5036108323524	25036108812350
C738WHRL	White	43.0	28.0	35.0	0.4000	0.0421	5036108323517	25036108812343
C738WHRXL	White	43.0	28.0	35.0	0.4800	0.0421	5036108323548	25036108812374
C738WHRXXL	White	43.0	28.0	35.0	0.4400	0.0421	5036108323555	25036108812381
C738WHRXXXL	White	43.0	28.0	35.0	0.5000	0.0421	5036108323562	25036108812398