

C073 - Chef's Mesh Air Pro Trousers

Collection: Chefswear

Range: Chefs/Food Industry

Shell Fabric: Kingsmill Polycotton: 65% Polyester, 35% Cotton, 190g

Outer Carton: 36

Product information

This slim fit, lightweight trouser is finished with a Texpel coating allowing liquids to roll off the fabric. The MeshAir Pro gusset and back of knee panel offer maximum breathability in hot kitchen environments. Other features include back hip pocket, full elasticated waist with draw cord, and articulated knee darts allowing better mobility.

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 back of knee and crotch gusset to increase air flow
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Extendable leg length (31" to 33")
- Articulated darts for additional shaping
- Drawcord adjustable waist for a comfortable fit
- Fully elasticated waistband for ultimate wearer comfort
- Back pocket
- 1 pocket for secure storage
- Slim fit design for exceptional comfort
- Machine washable at 60°C



PRODUCT SPECIFICATION & TECHNICAL DATA

C073 - Chef's Mesh Air Pro Trousers
Commodity Code: 6203431100

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
C073BKRS	Black	43.0	28.0	35.0	0.2950	0.0421	5036108323296	15036108812124
C073BKRM	Black	43.0	28.0	35.0	0.2800	0.0421	5036108323289	15036108812117
C073BKRL	Black	43.0	28.0	35.0	0.3380	0.0421	5036108323272	15036108812100
C073BKRXL	Black	43.0	28.0	35.0	0.3620	0.0421	5036108323302	15036108812131
C073BKRXXL	Black	43.0	28.0	35.0	0.3960	0.0421	5036108323319	15036108812148
C073BKRXXXL	Black	43.0	28.0	35.0	0.4070	0.0421	5036108323326	15036108812155