

C070 - Chef's Drawstring Trousers

Collection: Chefswear

Range: Chefs/Food Industry

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

Outer Carton: 36

Product information

This comfortable, lightweight pant is finished with a Texpel coating allowing liquids to roll off thereby protecting from spillages. Features include two side pockets and a fully elasticated waist with drawcord.

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
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Drawcord adjustable waist for a comfortable fit
- Fully elasticated waistband for ultimate wearer comfort
- Stylish unisex design for multi functional use
- Back pocket
- Side pockets
- 3 pockets for ample storage
- Machine washable at 60°C



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

C070 - Chef's Drawstring Trousers
Commodity Code: 6203431100

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
C070BKTXXS	Black Tall	43.0	28.0	35.0	0.3300	0.0421	5036108280445	25036108770476
C070BKTXS	Black Tall	43.0	28.0	35.0	0.3500	0.0421	5036108280421	25036108770452
C070BKTS	Black Tall	43.0	28.0	35.0	0.3700	0.0421	5036108280407	25036108770438
C070BKTM	Black Tall	43.0	28.0	35.0	0.3900	0.0421	5036108280391	25036108770421
C070BKTL	Black Tall	43.0	28.0	35.0	0.4100	0.0421	5036108280384	25036108770414
C070BKTXL	Black Tall	43.0	28.0	35.0	0.4420	0.0421	5036108280414	25036108770445
C070BKTXXL	Black Tall	43.0	28.0	35.0	0.4300	0.0421	5036108280438	25036108770469
C070BKTXXL	Black Tall	43.0	28.0	35.0	0.4700	0.0421	5036108280452	25036108770483