

ST40 - BizTex Microporous Coverall Type 5/6 (Pk50)

Collection: Biztex Micro

Range: Hazard Protection

Shell Fabric: BizTex Micro

Inner Pack: 25

Outer Carton: 50

Product information

The spacious design guarantees a good fit and will not limit job performance. Made up of millions of polyethylene fibres that are spunbonded giving an excellent barrier, toughness and strength in all directions. Elasticated hood, ankles, cuffs and waist, along with a two-way front zip and sealable front flap.

Biztex Micro

Portwest BizTex™ Micro fabric is a polypropylene substrate to which a laminated microporous polyethylene layer is applied (PP/PE). The outer layer of the fabric prevents the passage of liquid molecules inwards, yet permits the vapour molecules that build up inside to permeate.

Hazard Protection

All protective garments under the heading of PPE (Personal Protective Equipment) are controlled in Europe under PPE Regulation EU 2016/425. Portwest has an extensive range of clothing that complies with Category 3 of this regulation.

Standards

EN ISO 13982 Type 5B

EN 13034 Type 6B

EN 1073-2

EN 1149 -5

EN 14126

ANSI/ISEA 101

NO
IMAGE
AVAILABLE

Features

- Leading design made from microporous material
- Excellent liquid and particulate barrier protection
- Low linting construction for minimal contamination
- Anti-static
- Two-way front zip and sealable front flap
- Elasticated hood, ankles, cuffs and waist
- CE-CAT III
- Two-way zip for quick and easy access
- Ergonomically shaped hood for a perfect fit
- This product is sold in carton qty's
- Retail bag which aids presentation for retail sales

ST40 - BizTex Microporous Coverall Type 5/6 (Pk50) Commodity Code: 6210109800

Test House

Centro Tessile Cotoniero e Abbigliamento S.p.A (Notified Body No.: 0624)
Piazza S.Anna 2
, Italy
Cert No: 0771190412_00_00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/1999501/E00-00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
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