

S998 - Work Cotton Coverall

Collection: 100% Cotton Workwear

Range: Workwear

Shell Fabric: Kingsmill Cotton:
100% Cotton 260g

Product information

This cotton coverall offers various pockets for convenient storage, including a rule pocket. Side elastication provides extra comfort and ease of movement.

100% Cotton Workwear

This Premium Cotton fabric is constructed using special long staple fibers which create a strong but soft material with excellent pilling resistance. Moisture is absorbed quickly which allows the wearer to feel cooler, drier and more comfortable. The fabric is fully pre-shrunk and has excellent dye retention properties.

Workwear

The workwear collection offers a range of designs and fittings suitable for many end uses. Only the best quality fabrics and construction techniques are used guaranteeing comfort and safety. Tested to withstand the rigors of everyday wear, each garment has been carefully designed and manufactured to ensure optimum quality at the best price.

Features

- Made from 100% cotton fabric for added comfort and breathability
- Concealed snap front for easy access
- 5 pockets for ample storage
- Back patch pocket
- Rule pocket
- Available from size XS
- New style
- Side elastic waist for ultimate wearer comfort
- 40+ UPF rated fabric to block 98% of UV rays





PRODUCT SPECIFICATION & TECHNICAL DATA

S998 - Work Cotton Coverall Commodity Code: 6211321000

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
S998NARXS	Navy	43.0	28.0	58.0	0.8000	0.0698	5036108219063	15036108706539
S998NARS	Navy	43.0	28.0	58.0	0.8100	0.0698	5036108036868	15036108667939
S998NARM	Navy	43.0	28.0	58.0	0.8420	0.0698	5036108036875	15036108667922
S998NARL	Navy	43.0	28.0	58.0	0.8900	0.0698	5036108036882	15036108667915
S998NARXL	Navy	43.0	28.0	58.0	0.9500	0.0698	5036108036899	15036108667946
S998NARXXL	Navy	43.0	28.0	58.0	0.9220	0.0698	5036108036905	15036108667953
S998NARXXXL	Navy	43.0	28.0	58.0	1.2600	0.0698	5036108186709	15036108667960