

S101 - Pilot Shirt, Short Sleeves

Collection: Leisurewear

Range: Corporate Casuals

Shell Fabric: 65% Polyester, 35% Cotton, 100g

Outer Carton: 24

Product information

Leisurewear

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

Corporate Casuals

Relaxed fit for ease of movement. Reactive dyes used offer rich color retention. Color consistency through all styles. Twin needle stitching throughout.



Features

- Premium epaulettes on shoulders
- Designed with a comfort fit
- Button front closure
- Two chest pockets with button and flap closure



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S101 - Pilot Shirt, Short Sleeves

Commodity Code: 6205300000

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
S101WHR140	White	45.0	37.0	38.0	0.1200	0.0633	5036108032365	15036108641939
S101WHR145	White	45.0	37.0	38.0	0.1700	0.0633	5036108032372	15036108641946
S101WHR150	White	45.0	37.0	38.0	0.2200	0.0633	5036108032389	15036108641953
S101WHR155	White	45.0	37.0	38.0	0.2700	0.0633	5036108032396	15036108641960
S101WHR160	White	45.0	37.0	38.0	0.3200	0.0633	5036108032402	15036108641977
S101WHR165	White	45.0	37.0	38.0	0.3700	0.0633	5036108032419	15036108641984
S101WHR170	White	45.0	37.0	38.0	0.4200	0.0633	5036108032426	15036108641991
S101WHR175	White	45.0	37.0	38.0	0.4700	0.0633	5036108032433	15036108642004
S101WHR180	White	45.0	37.0	38.0	0.5200	0.0633	5036108032440	15036108642011
S101WHR185	White	45.0	37.0	38.0	0.5700	0.0633	5036108032457	15036108642028
S101WHR190	White	45.0	37.0	38.0	0.6200	0.0633	5036108032464	15036108642035
S101WHR195	White	45.0	37.0	38.0	0.6700	0.0633	5036108032471	15036108642042
S101WHR200	White	45.0	37.0	38.0	0.7200	0.0633	5036108032488	15036108642059