



ANTI-STATIC ESD POLO SHIRT L/S

DESCRIPTION

This anti-static long sleeved polo shirt is light and comfortable. The high cotton percentage makes it ideal for warm environments and EPA areas where electrostatic resistance is required. The concealed press-stud placket adds a smart, corporate finish. Carbon fibre woven through the fabric provides superb anti-static protection. Available in a large variety of sizes and colours.

COMPOSITION

 **96% Cotton, 4% Carbon Fibre, 150150g**
 **Black XS-5XL**

FEATURES

- Suitable for use in ESD environments
- Tested to EN 61340-5-1
- High cotton content for superior comfort
- Designed with a comfort fit
- Lightweight for enhanced wearer comfort
- Ribbed collar
- CE certified
- Anti-scratch design with no exposed metal parts
- Carbon fibre knitted throughout the fabric provides inherent ESD and Anti-Static properties
- New style

STANDARDS

EN 1149 -5
EN 61340-5-1

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
AS23BKR	BLACK	XS-5XL



STANDARDS



EN ISO 1149
Protective Clothing - Electrostatic
Properties - Part 5. Material
Performance and Design Requirements.

TECHINICAL INFORMATION



OEKO-TEX® Certificate
Cert Number: 11-25330

- Garment must be clean to be effective
- Wash dark colours separately
- Wash garment inside out
- Wash with similar colours
- Wash garment inside out and fully fastened

Item	Colour Fit	MS Len	MS Wid	MS HGT	MS WGT	MS CC	MS EAN13	MS DUN14
AS23BKRXS	Black	55	36	37	.999	2035.000	5036108464210	15036108950857
AS23BKRS	Black	55	36	37	.999	2035.000	5036108464197	15036108950833
AS23BKRM	Black	55	36	37	.317	2035.000	5036108464180	15036108950826
AS23BKRL	Black	55	36	37	.999	2035.000	5036108464173	15036108950819
AS23BKRXL	Black	55	36	40	.999	2200.000	5036108464203	15036108950840
AS23BKRXXL	Black	55	36	40	.999	2200.000	5036108464227	15036108950864
AS23BKRXXXL	Black	55	36	40	.999	2200.000	5036108464234	15036108950871
AS23BKR4XL	Black	55	36	40	.999	2200.000	5036108464159	15036108950796
AS23BKR5XL	Black	55	36	40	.999	2200.000	5036108464166	15036108950802