

AS10 - Anti-Static ESD Coat

Collection: ESD Workwear

Shell Fabric: 65% Polyester, 34% Cotton, 1% Carbon Fibre, 210g

Outer Carton: 24

Product information

This inherently anti-static coat is ideal for environments where electrostatic resistance is required. Designed with safety and comfort in mind. Features include concealed stud front, two lower patch pockets, one chest pockets and adjustable cuffs.

ESD Workwear

Fabrics used in the ESD range are strong and durable. Carbon fibre woven through the fabric provides superb anti-static protection.



Standards

EN 1149 -5
EN 61340-5-1

Features

- Suitable for use in ESD environments
- Tested to EN 61340-5-1
- Carbon Fibre woven throughout the fabric provides inherent ESD and Anti-Static properties
- Concealed stud front for easy access
- 3 pockets for ample storage
- 2 Lower pockets
- Two-tiered chest pocket with pen division
- Lightweight for enhanced wearer comfort
- CE certified
- A wider variety of sizes has been added to this style to ensure the best fit
- Anti-scratch design with no exposed metal parts



Aitex (Notified Body No.: NB: 0161)
Carretera Banyeres 10
, Spain
Cert No: 19/1421/01/0161

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
AS10HBRXXS	Hamilton Blue	55.0	36.0	30.0	0.4410	0.0594	5036108461547	15036108948182
AS10HBRXS	Hamilton Blue	55.0	36.0	30.0	0.4840	0.0594	5036108180103	15036108727503
AS10HBRS	Hamilton Blue	55.0	36.0	30.0	0.4800	0.0594	5036108180080	15036108604453
AS10HBRM	Hamilton Blue	55.0	36.0	30.0	0.4880	0.0594	5036108180073	15036108604446
AS10HBRL	Hamilton Blue	55.0	36.0	30.0	0.5300	0.0594	5036108180066	15036108604439
AS10HBRXL	Hamilton Blue	55.0	36.0	30.0	0.5560	0.0594	5036108180097	15036108604460
AS10HBRXXL	Hamilton Blue	55.0	36.0	34.0	0.5620	0.0673	5036108180110	15036108604477
AS10HBRXXXL	Hamilton Blue	55.0	36.0	34.0	0.5740	0.0673	5036108180127	15036108604484
AS10HBR4XL	Hamilton Blue	55.0	36.0	34.0	0.5940	0.0673	5036108461523	15036108948168
AS10HBR5XL	Hamilton Blue	55.0	36.0	34.0	0.6230	0.0673	5036108461530	15036108948175