

AS26 - Anti-Static ESD Fleece

Collection: ESD Workwear

Shell Fabric: 98% Polyester, 2% Carbon Fibre Anti-Pill Fleece

Outer Carton: 12

Product information

This protective fleece is ideal for environments where electrostatic resistance is required. The fleece provides the perfect midlayer for indoor environments. Carbon fibre is woven through the fabric to provide antistatic protection. Available in 3 corporate colours, and ideal for overbranding.

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
- Designed with a comfort fit
- Middle weight polar fleece with anti-pill finish for added warmth and comfort
- Zipped pockets
- UKCA marked
- CE certified



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

AS26 - Anti-Static ESD Fleece
Commodity Code: 6101309000

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
AS26NARXS	Navy	60.0	40.0	36.0	0.9990	0.0864	5036108424092	15036108910318
AS26NARS	Navy	60.0	40.0	36.0	0.9990	0.0864	5036108409419	15036108894908
AS26NARM	Navy	60.0	40.0	36.0	0.9990	0.0864	5036108409402	15036108894892
AS26NARL	Navy	60.0	40.0	36.0	0.9990	0.0864	5036108409396	15036108894885
AS26NARXL	Navy	60.0	40.0	36.0	0.6850	0.0864	5036108409426	15036108894915
AS26NARXXL	Navy	60.0	40.0	36.0	0.9990	0.0864	5036108409433	15036108894922
AS26NARXXXL	Navy	60.0	40.0	36.0	0.9990	0.0864	5036108409440	15036108894939

DECLARATION OF QUALITY

This document is issued under the sole responsibility of the manufacturer Portwest, IDA Industrial Park, Westport, Co. Mayo, F28 FY88, Ireland. Reg. 21284 declares that the following product:

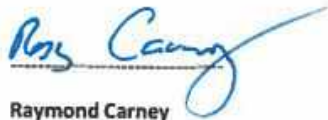
AS26 - ANTI-STATIC ESD FLEECE



has been designed and made to the highest standards using top quality components to be used at work in the toughest conditions.

This product is classified as highest quality workwear and does not require certification as it is not designed to provide protection against specific risks such as flame, chemicals, static electricity or others.

Signed for and on behalf of Portwest



Raymond Carney

Chief Operations Officer

Date: 04-Jul-2024