




# ProGARM® 5630 Sweatshirt

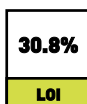
## EN STANDARDS

		
EN ISO 11612: 2015	EN 1149-5: 2008	IEC 61482-2: 2009
A1, B1, C1	Pt.5 :2008 Pt.3 :2004 Charge Decay	EBT50=14.4 Cal/cm <sup>2</sup> Class 1

## OPEN ARC



## LOI



## BOX TEST



## FABRIC



## PRODUCT DETAILS

Sizes: S-4XL  
Colour: Navy  
Code: 5630

FR AS ARC ProGARM®  
FLAME RESISTANT ANTISTATIC ARC FLASH

## PRODUCT DESCRIPTION

Premium sweatshirt featuring innovative arm panel design with pocket and constructed using VXS+ Jersey with brushed fleece inner for warmth. Tested with 5280 Polo Shirt with results of Class 2 & 31.0cal/cm<sup>2</sup> protection.

**SEAM GUARANTEE**  **100% INHERENT** 

# ProGARM® 5630 Sweatshirt

## FEATURES AND BENEFITS

- Brushed fleece inner // Winter warmth
- VXS+ blend // Natural feel, comfortable and soft
- Breathable with good moisture management
- Round neck collar with stretch rib // Smart appearance
- 5cm stretch rib hem // Best fit around waist
- Rib knit cuffs // Close fit
- Colour matched to other navy ProGARM® garments // Best appearance
- SafetyICON™ on arm // Visual EN Norm icon system
- Arm pocket // Useful pocket for phone or small items

## FABRIC SPECIFICATION

ProGARM VXS+ Inherent Sweat Fabric, Navy - 320gms

### ✓ INHERENT PROTECTION

FR properties last the lifetime of the fabric & do not wash out

### ✓ INSTANT EXTINGUISHING PROPERTIES

Ultimate protection against Flame & ARC Flash Hazards

### ✓ GREAT COMFORT

Breathable, soft to wear & fantastic to touch

## CARE INFORMATION

- Do not bleach, do not boil, do not use soap based products - only detergents.
- Dirty clothing may lead to a reduction in protection.
- Company will not accept liability for garments where care labels have been ignored, neglected, defaced or removed.
- Always store in clean dry conditions.
- Do not store in places subject to direct strong sunlight.



Enclosed fastenings on placket



Plastic popper fastening and rib tipping on collars



SafetyICON™ EN Standard identification