TECHNICAL DATA SHEET

ProGARM 6458 Coverall

Inherent VXS+ FABRIC

PRODUCT EUROPEAN NORMS















FABRIC









FLAME ANTISTATIC ARC FLASH RESISTANT HI-VIZIBILITY

PRODUCT DESCRIPTION

Premium quality coverall in VXS+ super soft 240gms fabric designed specifically for workers in the Utility and Energy markets requiring a lighter weight fabric and a garment that can be worn in conjunction with a body harness.

Sizes: S - 4XL REG LEG (31"/80cm) M - 2XL TALL LEG (33"/85cm)

Colour: Navy/Yellow

Code: 6458

PRODUCT FEATURES AT A GLANCE



























Version 3



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FEATURES AND BENEFITS

- Mandarin collar maximum neck protection
- Kneepad pockets wear with kneepads for extra comfort
- Vertical zip chest pockets accessible when wearing a harness
- Expandable ankle opening with zippers easy removal
- SafetylCON[™] on arm visual EN Norm icon system
- 5cm Heat Applied Reflective Tape Lighter weight
- Combat pocket on leg plus sleeve pocket ample space
- Velcro® secured cuff tabs close fit around wrist or gloves
- Side access pockets with entry inside coverall
- ThermSAFE™ plastic FR zippers CE Certified
- Internal elastic 2Point adjustable waistband ensures close fit
- Triple stitched side seams Lifetime quality assurance
- Easy-Stretch™ side panels maximum wear comfort

FABRIC SPECIFICATION

VXS+ 250W 250g/m2 WOVEN INHERENT FABRIC



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



HIGHLY DURABLE

Colourfast with less than 3% washing shrinkage

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.













