



SKU: C21.FB4222

Waterproofs

FR & Arc Class 2 Hi-Vis Wet Weather Jacket

The latest in PPE and workwear, our Class 2 FR & Arc hi-vis wet weather jackets provide high levels of flexibility and protection, whilst delivering all the features for maximum accessibility whilst working.

The two tone Hi-Vis and navy feature-rich design includes zip front fastening with storm flap, taped seams, two patch pockets, one inner pocket, internal elasticated storm cuff, and foldaway hood.



Product Highlights

Class 2 Class 2	 ANTI STATIC
 FLEXI STRETCH	 INHERENT FR
 SIZES S - 3XL	24.1 Cal 24.1 CAL

Product Features



Velcro storm flap



Scooped back



Flexi-gusset technology



Roll-up hood



Chevron design



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Feature Details

Roll up hood

A roll up hood is an essential safety feature for working in extreme conditions at height, as it prevents the hood getting caught in the wind and pulling at the jacket around the neck.

Scoop back

The scooped back design of our tops prevents the garment from becoming untucked or riding up and letting cold air in when bending over.



Velcro storm flap

A vital feature that provides an additional layer of protection against harsh weather conditions, such as wind and rain, by preventing moisture from penetrating and providing insulation against the cold.

Flex-gusset technology

Our flex-gusset technology is a valuable workwear feature designed to maximise mobility and increase the range of leg, arm, and body motion available to the wearer.

Chevron technology

Our chevron technology uses smart diagonal reflective tape to wrap around the body and arms to provide a higher level of style and safety for the wearer.

Fabric Specifications & Standards

Fabric: Lenzing FR viscose provide smoothness and comfort, Protal Modacryl provide security with an inherent and permanent flame resistance fabric. Antistatic to protect from electrostatic discharge hazards.



IEC 61482
Electric Arc



EN 1149
Anti-static



EN ISO 11612
Flame resistant



EN ISO 14116
Flame spread



EN 343-3-3
Waterproof



EN ISO 20471
High visibility