

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S429 - Hi-Vis Contrast Softshell (3L)

Collection: High Visibility Softshell Range Range: High Visibility Shell Fabric: 94% Polyester, 6% Elastane laminated to 100% Polyester Micro Fleece, 310g Outer Carton: 24

Product information

This style is designed for ultimate visibility with a contemporary contrast look. Offering waterproof zip pockets and storm flap closure for enhanced protection. Lightweight, comfortable and durable this jacket is ideal for all types of environments.

High Visibility Softshell Range

High visibility 3 layer softshell fabric is made from a 94% polyester /6% elastane outer layer, laminated to a TPU membrane, and bonded with a 100% polyester micro polar fleece inner layer. The outer layer is windproof, the mid layer provides water resistance while the inner layer adds warmth in cold temperatures yet offers excellent breathability.

High Visibility

Our extensive range of High-Visibility clothing meets stringent requirements in both design and construction, to ensure compliance with the latest EN ISO 20471 & ANSI standards. Innovative and technical, our High Visibility range is ideal for those who will not compromise on style, comfort, protection and performance.

Standards

EN ISO 20471 Class 3 ANSI/ISEA 107 TYPE R CLASS 3 Waterproof/Breathability (WP 8,000mm, MVP 3,000g/m2/24hr)

NO IMAGE AVAILABLE

Features

- Durable, breathable, windproof and water resistant fabric
- Micro polar fleece lined and bonded with shell
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Hook and loop cuffs for a secure fit
- · Zipped chest pocket
- 2 side zip pockets for secure storage
- Internal pocket for safe storage
- Storm flap front to protect against the elements
- Contrast panels for protection against dirt
- Generous fit for wearer comfort
- Reflective tape for increased visibility



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S429 - Hi-Vis Contrast Softshell (3L) Commodity Code: 6101309000

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Carton Dimensions/Weight

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Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14