

EVO® VISTAshield® Micro Peak Revolution® Wheel Ratchet - Non Vented

AMC170-005-FAN



White / Smoke | AMC170-005-FAN

DESCRIPTION

EVO® VISTA® is a next generation feature-rich safety helmet based on proven Evolution® head protection technology.

The EVO® VISTAshield® helmet incorporates a fully retractable optical class 1 integrated faceshield offering A-RATED impact protection even at extreme temperatures. The eyewear is easy to deploy, adjust and maintain, ensuring protection is on hand whenever required.

Developed to seamlessly integrate with a wide range of above the neck PPE. Fitted with the Revolution® Flex wheel ratchet harness, the helmet is designed to reduce pressure for the perfect fit and all-day comfort.



























SAFETY STANDARDS

- ANSI/ISEA Z89.1 Type I
- AS/NZS 1801
- AS/NZS 1337

FEATURES

- The safety cell prevents ricocheting debris travelling up the eyewear and impacting the scalp. In addition, the eyewear cannot make contact with the scalp, preventing injury should the eyewear be forced back on to the safety cell.
- The Revolution® Flex wheel ratchet harness eliminates pressure points for extreme comfort and features a Chamlon™ cotton sweatband. Optional ventilation reduces helmet temperatures by an average 2-3 degrees.
- Specially engineered attachment points on the helmet enable secure fitting of an ID card holder. The clear polycarbonate holder uses a simple push and slide mechanism to fit a standard size business card.
- Helmets can be customised to meet a corporate identity. Company logos can be printed on the front and back of this safety helmet to improve brand recognition and discourage theft. MOQs apply.
- EVO® VISTAshield® eye protection is made with optical class 1 material for a panoramic view with minimal distortion. The integrated eyewear offers A-rated impact resistance and UV filtering, with anti-mist and anti-scratch coatings.
- Designed to maximise facial coverage while remaining compact to allow freedom of movement. The faceshield is fully adjustable, optimising protective coverage and compatibility with prescription spectacles.
- The EVO® VISTAshield® helmets have been specifically designed to maximise compatibility with other JSP PPE, including the Force®8 half mask with PressToCheck™ filters and the Sonis® mounted ear defender range.
- The shell is dual vented to increase comfort and allow a cooling air flow, reducing helmet temperatures by an average 2-3 degrees. Ventilation is optional.

SPECIFICATIONS

	Peak Micro		Impact Resistance 50 Joules
	EN 50365 ELECTRICAL INSULATION 1000V		EN 397 ELECTRICAL INSULATION 440V
	Molten Metal Yes		Lateral Deformation Yes
	Minimum Temperature -40°C		Maximum Temperature +50°C
	Recyclable Shell		ABS Shell Yes
	Depth Adjustment 3D Harness		Textile Harness
	Universal Accessories Slot Yes		Wheel Ratchet Yes
	BSI Kitemark Yes		JSPCheck Yes
	RADIATION PROTECTION BREAKDOWN filtering effect Scale Number 2C		LIGHT TRANSMISSION BREAKDOWN Lens Shade number 1.2
	Manufacturer's Trademark JSP Dagger		Optical Class Class 1 – High quality for regular use.
	High Energy Impact resists a 6 mm, 0.86g ball @ 190 m/s 1 Maximum protection for face shields A		The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures. (-5°C and +55°C) Optional T
	Resistance to Surface Damage by Fine Particles (optional) K		Resistance to fogging (optional) N
	Visor Length 13cm		Product Weight 521g

APPLICATIONS

General guidance only and should not be considered a substitute for a full risk assessment

Construction and Infrastructure
Mining, Aggregates and Quarrying
Utilities Contractors

Maritime
Rail and Tunnelling