

Casque pour électricien EVOGuard®C5 MAX

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DESCRIPTION

The EVOGuard® C5 MAX Helmet System combines an EVO®5 Olympus® global industrial safety helmet with the EVOGuard® C5 MAX visor for arc flash protection.

The helmet offers electrical insulation up to 1000Va.c. and features an intuitive wheel ratchet harness with 4-point chinstrap for a secure fit. The clear replaceable visor provides Class 1 arc flash eye and face protection and A-rated impact resistance with an anti-scratch, anti-mist coating.

L'EVOGuard® C5 Max doit être utilisé dans le cadre d'un ensemble de protection contre les arcs électriques qui comprend également des vêtements et des gants de protection contre les arcs électriques.

OPTIONS

**Casque pour électricien EVOGuard®C5 MAX
(AKE24C-600-100)**

NORMES

EN 397 • EN 50365 • EN 166 • EN 170 • GS-ET-29



INFORMATIONS TECHNIQUES

	Peak Standard		Impact Resistance 50 Joules
	Lateral Deformation Oui		Resistance to Molten Metals and Hot Solids Helmets (optional) Oui
	EN 50365 ELECTRICAL INSULATION 1000V		Maximum Temperature + 50°C
	Minimum Temperature -40°C		ABS Shell Oui
	Recyclable Calotte :		Textile Harnais
	Depth Adjustment Harnais 3D		Wheel Ratchet Oui
	Universal Accessories Slot Oui		Ventilation Non
	Reflective Option Monté		Integrated Eyewear Facultatif
	ID card holder Facultatif		BSI Kitemark Oui
	Optional 4 point chinstrap (EN397 Compliant) Monté		JSPCheck Oui
	RADIATION PROTECTION BREAKDOWN filtering effect Scale Number 2C		LIGHT TRANSMISSION BREAKDOWN Lens Shade number 1,2
	Manufacturer's Trademark JSP Dagger		Optical Class (1 – Class 1 – High quality for regular use. 2 – Class 2 – Medium quality for occasional use. 3 – Class 3 – Low quality for exceptional use) 1
	High Energy Impact resists a 6 mm, 0.86g ball @ 190 m/s 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
	Protection from Liquid Splash 3		Protection Against Short Circuit Electric Arc 8
	Arc Flash Protection Class 1: Jusqu'à 4kA, ou 155kJ / m2 ou 3.7 cal / cm2		Visible Light Transmittance (VLT) 0: ≥ 75%
	Resistance to Molten Metals and Hot Solids Helmets (optional) 9		Resistance to Surface Damage by Fine Particles (optional) K
	Resistance to fogging (optional)		Visor Length 21.5 cm
	Material Polycarbonate visor		Product Weight 600g
	Recyclable Oui		Lens Thickness - centre 2.00mm
	Lens Thickness - edge 1.70mm		



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CARACTÉRISTIQUES



Protection contre l'arc électrique

Le modèle EVOGuard® C5 MAX répond aux exigences de la norme GS-ET-29, assurant la protection des yeux et du visage contre un risque d'arc électrique : GS-ET-29 de Classe 1, 4kA (155KJ/m² cal/cm²).



Protection UV

La visière filtre les rayons UV nocifs pour protéger les yeux tout en offrant une haute transmission de la lumière et une meilleure reconnaissance des couleurs.

LOGO

☒ Frontal

TÉLÉCHARGEMENTS

 [Pack d'images \(ZIP\)](#)



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