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- ✓ A range of high performance industrial visors
- ✓ Fully compatible with EVOGuard[®] Browguard systems
- ✓ Fully compatible with *EVO[®] helmet models
*Not including EVO[®]Vista™ or EVO[®]6100 ranges



EN 166
EN 166

		EN 170	EN 166							*GS-ET-29					
		2C - 1, 2 - UV Filter with Enhance Colour Recognition	A - High Energy Impact (190m/s)	B - Medium Energy Impact (120m/s)	T - High Speed Particles at Extreme Temperatures	1 - Optical Class	3 - Liquid droplets & splash	9 - Molten Metals	K - Anti Scratch	N - Anti Mist	8 - Short Circuit Electric Arc	1 - Fault Arc Class	0 - Visible Light Transmittance	Visor Material	Weight (g)
 ADA240-060-000	 Visor Length 185mm												Polycarbonate Clear Visor	185g	
 ADA250-060-000														Polycarbonate Clear Visor	185g
 ADA270-070-000	 Visor Length 215mm												Polycarbonate Clear Visor	216g	
 ADA280-070-000														Polycarbonate Clear Visor	216g

HM = Helmet mounted. BM = Browguard mounted *Only applicable when combined with EVO safety helmet, arc flash protection not available with browguard system.



✓ VISION

The optical class 1 visor offers a panoramic view with minimal distortion, ideal for comfortable all day wear.



✓ COMPATIBILITY

EVOGuard® visors maximise compatibility with JSP half masks, disposable respirators, prescription glasses and the Sonis® helmet mounted ear defender range.



✓ UV PROTECTION

Visor filters harmful UV radiation to protect the eyes whilst also offering high light transmission and enhanced colour recognition.



✓ IMPACT

Five high performance visors offering up to A rated impact resistance when fitted to a safety helmet and fully compatible with EVOGuard® browguard for medium energy impact protection.



✓ ELECTRIC ARC PROTECTION

EVOGuard® C5 MAX meets the requirements of GS-ET-29, providing eye and face protection against a risk of a fault arc: GS-ET-29 Class 1, 4kA (155KJ/m² or 3.7 cal/cm²).



✓ COVERAGE

EVOGuard® visors provide comprehensive facial coverage without limiting movement. EVOGuard® MAX visors offer enhanced coverage with an integral chinguard.



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