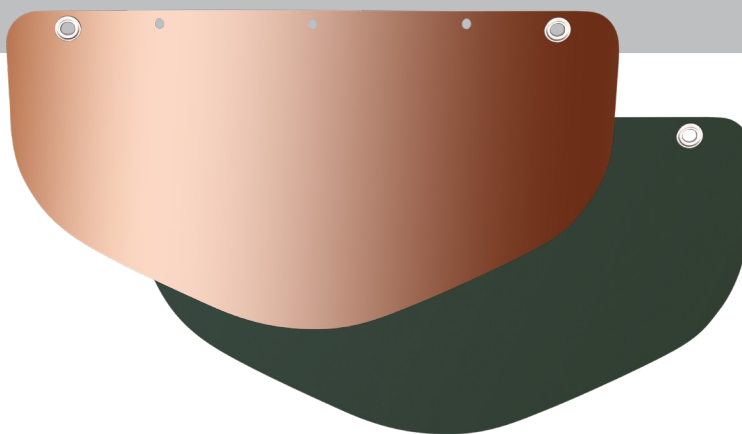


ESM+ Secondary Visors

(NIOSH)

To provide the optimum performance of the ESM+ in extreme environments we offer a range of secondary visors which attach to the helmet via the visor attachment bar.



TECHNICAL SPECIFICATIONS

Part Number	Description	Model Type	Shade	Operational Heat (Max)	%VLT (visible Light)	IR Light Transmission	UV Light Transmission
PR02101SP	Gold over 3.0 green	GFKVI001-6	4-5	1390°C 2534°F	1.2% – 3.2%	<0.71% IR-A <10.60% IR-B	<0.0003% UV-B <0.3% UV-A
PR02108SP	Gold over clear	GFKVI001	4-4	1290°C 2354°F	3.2% – 8.5%	<1.2% IR-A <15.9% IR-B	<0.0003% UV-B <0.8% UV-A
PR02092SP	Green visor short shade 3	GFKVI045	4-2.5	1150°C 2102°F	17.8% – 29.1%	<2.9% IR-A <32.3% IR-B	<0.0003% UV-B <3% UV-A
PR02093SP	Green visor shade 3	GFKVI002-1	4-2.5	1150°C 2102°F	17.8% – 29.1%	<2.9% IR-A <32.3% IR-B	<0.0003% UV-B <3% UV-A
PR02102SP	5.0 green	GFKVI405	4-5	1390°C 2534°F	1.2% – 3.2%	<0.71% IR-A <10.60% IR-B	<0.0003% UV-B <0.3% UV-A

Contact Us

Gentex is committed to designing innovative safety solutions that protect people from immediate and long-term health and safety hazards present in their work environments, while enhancing workplace performance. Contact us today for more information on PureFlo and our full line of industrial safety solutions.

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