

Product Data Sheet

Eyewear




Resposable® Face shield
REF 2211-50 frame (Vnr. 702084)
REF 2210-40 shield (Vnr. 702083)

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Version: 06.03.2014, rev 2

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<p>Color of the frame: assorted colors, eg red, blue, yellow, green, pink, black, white</p> <p>[NATURAL LATEX FREE]</p>	
<p>Raw materials:</p> <p>Frame Visor Nosepiece</p>	<p>Polypropylene Polyester Polystyrene</p>
<p>REACH regulation:</p>	<p>The products covered by this data sheet do not contain carcinogenic, mutagenic or toxic substances, including any of the Substances of Very High Concern (SVHC) as listed in the latest available version of the Candidate List published by European Chemicals Agency (ECHA).</p>
<p>Features:</p>	<p>Disposable optical-grade eyewear product that provides superior eye protection from the splash and splatter of blood-borne pathogens and other potentially infectious materials.</p> <ul style="list-style-type: none">• ready-to-assemble, separate frame and full shield, a transparent snap-in nosepiece for support included• provides over the top, side and front face protection• shield disposable, frame steam sterilizable or can be cleaned with antibacterial wipe• light and comfortable to wear• can be used together with a surgical face mask/respirator and glasses
<p>Pack count:</p>	<p>2211-50 frame: 50/100 pcs 2210-50 shield: 50/1000 pcs</p>
<p>Sales unit:</p>	<p>Transport carton (100 or 1000 pcs)</p>
<p>Carton:</p>	<p>Cellulose</p>
<p>Compliance with legal requirements:</p>	<p>Meets the provisions of the Council directive 89/686/EEC for Personal Protective equipment</p>
<p>Product standards</p>	<p>Basis level compliance with EN 166, Personal Eye Protection</p>
<p>Quality standards:</p>	<p>The product is manufactured in compliance with ISO 13485</p>
<p>Label information:</p>	<p>In accordance with EN980, ISO 15223-1 and EN1041</p>

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Storage recommendation:	Recommended storage in clean, dry space in ambient temperature. Products should be protected from direct sunlight, other intensive light sources and ozone
Disposal recommendation	Follow local instructions
Risk if reused:	The lens is single use. If reused performance of product may deteriorate, cross contamination may occur