

Product Datasheet model i-vo 9160 041



UVEX ARBEITSSCHUTZ GMBH, Würzburger Str. 181-189, D-90766 Fürth

<p>Product characteristics</p>	<ul style="list-style-type: none"> * Duo-spherical lens * Duo component technology * Extremely comfortable for all-day wear * Shock absorbing brow guard * Indirect ventilation * Quattroflex patented temple * Adjustable temple length and lens inclination * Grey lens tint ensures perfect colour recognition
<p>Technical details</p> <p>Frame</p> <p>Material</p> <p>Colour</p> <p>Material</p> <p>Features</p> <p>Colour</p> <p>Material</p> <p>Features</p> <p>Colour</p>	<p>Front piece</p> <p>TPU/TPE</p> <p>black/green</p> <p>Side piece</p> <p>PC</p> <p>length adjustability</p> <p>black</p> <p>Temple</p> <p>TPU/TPE</p> <p>quattroflex temple</p> <p>black/green</p>

Manufacturer's ID code	Marking W
Applicable EN norm	166
Low-energy impact	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Conformity symbol	CE
No. of certificat. Body	0196
Lens	
Material	PC
Thickness	3 mm
Coating	infradur AF
Colour	grey
Filter	Marking 1,7 (DIN EN 169)
Manufacturer's ID code	W
Optical class	1
Low-energy impact	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Surface resistance to fine particles	K
Antifog	N
Conformity symbol	CE
Miscellaneous	
Weight	33 g
Packing	5 spectacles per box 200 spectacles per cardboard box
Standards	DIN EN 166 + DIN EN 169

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Applicable EN norm	166
Low-energy impact	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Conformity symbol	CE
No. of certificat. Body	0196
Lens	
Material	PC
Thickness	3 mm
Coating	infradur AF
Colour	grey
Filter	Marking 3 (DIN EN 169)
Manufacturer's ID code	W
Optical class	1
Low-energy impact	F (45 m/s)
Resistance to high speed particles at extremes of temperat.	T
Surface resistance to fine particles	K
Antifog	N
Conformity symbol	CE
Miscellaneous	
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