

JACKSON SAFETY* Monogoggle* 202 Safety Goggle

Codes: 16666, 16667

Product Information

Code	Former Code	Lens	Frame	% VLT	Quantity
16666	3005052	Clear	Green	85 - 100	1 each/box; 36 boxes/case
16667	3005055	Clear, Anti-Fog	Green	85 - 100	1 each/box; 36 boxes/case



Property	Description		
Standards	 Meets ANSI Z87.1+2015 standards for high impact with a D4 rating for dust protection and a D5 rating for fine dust protection 		
Protection	 Impact 99.9% UVA/UVB/UVC protection Dust Protection Fine Dust Protection 		
Base Curve	0		
Features	 Two-piece goggle frame with a separate soft, cushioning nose piece for enhanced fit and comfort Unventilated design provides protection from fine dust particles Headband buckles are located towards the rear of the goggle frame to limit interference with peripheral vision Fits over most prescription eyeglasses Anti-Fog coating to prevent fogging; ideal for humid environments and temperature variances (16667 only) 		
Materials	 Polycarbonate lens PVC Frame and Nose Piece Silicone Headband with Nylon Buckle 		
Storage	 Keep in dry, clean conditions away from direct sunlight and chemical and abrasive substances, and protect against mechanical impacts 		
Cleaning/Maintenance	 Rinse thoroughly with warm water and dry with a soft cloth. For anti-fog coated lenses (16667) use a soft dry cloth only, as liquids can degrade the performance of the anti-fog coating. Replace eyewear immediately if visibility is reduced or becomes damaged 		
Warning	Exposure to certain chemicals or vapors may cause surface distortion and reduce impact resistance		

For additional information: 1-800-255-6401 or KCPInfo@kcc.com

