

Model: EP675G Volcano Plus Series of Protective Eyewear



TECHNICAL DATA SHEET

Description:

EP675G Volcano Plus series has a modern design with dual-injection temple arms for a more comfortable fit. Its 8.0 base curve lens and wide temples offers great optical quality and extra side protection. The EP675G is completely dielectric and it is supplied with a removeable foam insert for extra protection against dust and flying particles. Lenses are treated with the exclusive 4A coating (Anti-Scratch, Anti-UV, Anti-Static & Anti-Fog). The EP675G Volcano Plus series protects against dangerous UV rays. It offers the option between four lens colors (Clear, Smoke, Amber & I/O Mirror).

Product Number	Description	Order Multiples	Case Quantity
EP675GC	Clear lens, Red & Black temples, Black removeable foam, 4A coating with anti-fog	10	50
EP675GS	Smoke lens, Red & Black temples, Black removeable foam, 4A coating with anti-fog	10	50
EP675GA	Amber lens, Red & Black temples, Black removeable foam, 4A coating with anti-fog	10	50
EP675GIO	Indoor/Outdoor Mirror lens, Red & Black temples, Black removeable foam, 3A coating (Not anti-fog)	10	50

SIZE	N/A	COUNTRY OF ORIGIN	Taiwan	
TYPE	Protective eyewear	MATERIALS	Lens = Polycarbonate Frame & Temples = PC / TPR	
CLASSIFICATION	Class 1	WATERIALS	Inner frame = Nylon with EVA foam	
COMPLIANCE	CSA Z94.3-15 / ANSI Z87.1-2014	COATING	4A (anti-scratch, anti-static, anti-UV & anti-fog)	
COMPONENT CLASSIFICATION	Primary eye protection	LENSES	Single lens	

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