

Sir Safety System S.p.A. 3 Wholly-owned subsidiary of Via dei Fornaciai, 9 - Santa 06081 Assisi - Perugia - Ita Tel.+39 075.8043737 (R.A.	f Sir Holding Srl a Maria degli Angeli Ily	VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 (R.A.) Fax +39 02.90394441	export@sirsafety.com www.sirsafety.com
Name: Acciaio Safet	y Glasses	Code: 41168	Safety Glasses
Description			
and downwards. Feat lenses. Weight: 33 g. Clear lens 2-1,2 1F: p	ure convex, distortion-f protects from UV radiation mission from 74,4% to 9	99,9%. Suitable for	
continuous use. Impar speed of 45 m/s). The product is design health and safety requirements of	ed and manufactured to uirements of Directive 8 f EN 166.	o comply with the essentia 9/686/EEC, and to confor	
continuous use. Impar speed of 45 m/s). The product is design health and safety requirements of It is classified as PPE	ed and manufactured to uirements of Directive 8 f EN 166. Cat. II.	o comply with the essentia	m
continuous use. Impar speed of 45 m/s). The product is design health and safety requirements of It is classified as PPE	ed and manufactured to uirements of Directive 8 f EN 166.	o comply with the essentia	
continuous use. Impa- speed of 45 m/s). The product is design health and safety requ to the requirements of It is classified as PPE Category	ed and manufactured to uirements of Directive 8 f EN 166. Cat. II.	o comply with the essentia 9/686/EEC, and to confo	m Available Sizes
continuous use. Impar speed of 45 m/s). The product is design health and safety requ to the requirements of It is classified as PPE Category II	ed and manufactured to uirements of Directive 8 f EN 166. Cat. II. Colours Light Blue Important Information The product must be replaced in case of w	o comply with the essentia 9/686/EEC, and to confo	m Available Sizes Unica Recommended for Protection from low energy particles and splashing
continuous use. Impar speed of 45 m/s). The product is design health and safety requirements of It is classified as PPE Category II Quantity/Carton	ed and manufactured to uirements of Directive 8 f EN 166. Cat. II. Colours Light Blue Important Information The product must be replaced in case of w Keep out from direct	o comply with the essentia 9/686/EEC, and to confor 	m Available Sizes Unica Recommended for Protection from low energy particles and splashing (at a speed lower than 45 m/s). UV rays protection