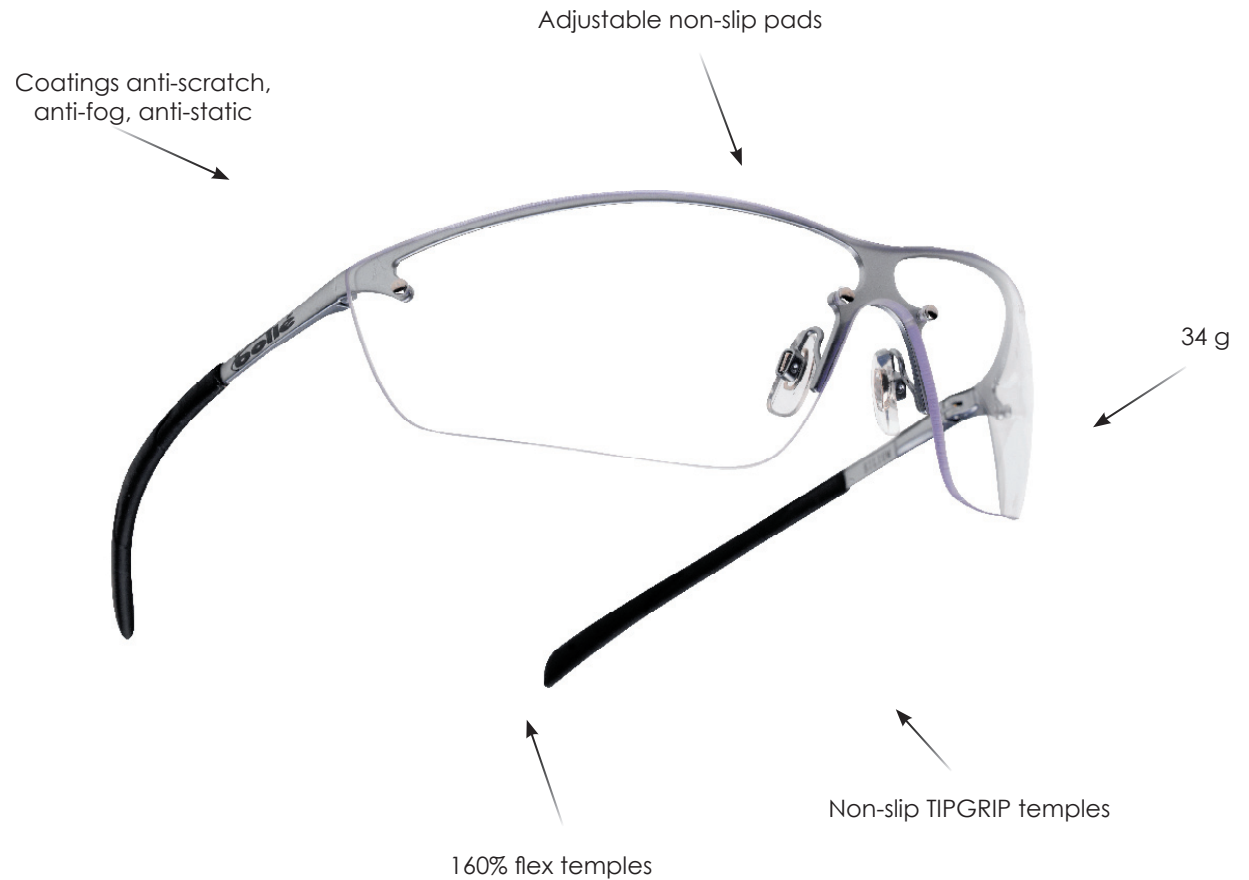


SILIUM

Purity...
SILIUM subtly blends rigour, protection, material technicality and cutting-edge design.

bolle
SAFETY



SILPSI



SILPSF

Europe Bollé Safety
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contact@bolle-safety.com

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Surrey - KT9 2NY
tel. 00 44 (0)208 391 4700
fax 00 44 (0)208 391 4733
e-mail : sales@bolle-safety.co.uk

STANDARDS MARKINGS :

Products ref.	LENSES											FRAMES															
	Risks relating to radiations		Bolle Protection logo	Optical quality			Mechanical Risks				Electrical Risks	Thermal Risks	Coatings (Optional marking K: anti-scratch N: anti-fog)	CE logo	Bolle Protection logo	Standards	Chemical Risks			Electrical Risks	Mechanical Risks			Thermal Risks	CE logo		
	EN 170 - UV	EN 172 - Solar (100% UV)		Permanent wear	Intermittent wear	short period	Low energy impact 45 m/s	Medium energy impact 120 m/s	High energy impact 190 m/s	Extremes of temperature impact	Electric arc short circuiting	Molten metals and hot solids					anti-scratch	anti-fog	Liquid drops	Large dust particles > 5 microns	Gas and fine dust particles < 5 microns	Electric arc short circuiting	Low energy impact 45 m/s	Medium energy impact 120 m/s		High energy impact 190 m/s	Extremes of temperature impact
SILPSI	2-1,2			1			F	N/A	N/A		N/A	N/A					EN 166	N/A	N/A	N/A	N/A	F	N/A	N/A		N/A	
SILPSF		5-2,5		1			F	N/A	N/A		N/A	N/A					EN 166	N/A	N/A	N/A	N/A	F	N/A	N/A		N/A	

N/A: Non applicable



CHARACTERISTICS :

Lenses	PC - 2,3 mm - Curve 7
Frame	Brass
Temples	Brass + TPR + TPE
Strap	Non applicable
Foam	Non applicable
Spare lenses	No

PACKAGING AND EAN 13 CODE :

	SILPSI	SILPSF
→ individual plastic bag	3660740002954	3660740002961
→ 10 safety spectacles per box	3660740102951	3660740102968
→ 240 safety spectacles per outer pack	3660740202958	3660740202965

 Notified
 laboratories
 for
 certification :
