PRODUCT DATA SHEE	T			
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Part Numbers:				
10045641				
10045642				
10045643				
10045644				
COMPONENTS	MATERIALS	FEATURES		
Lens	Polycarbonate	Full eye protection		
Frame	Polycarbonate/TPE	Brow bar co-injected	Brow bar co-injected with cushion	
Side Shields	Polycarbonate	Integral to lens		
Nose Piece	Bridge - Polycarbonate	Integral to frame		
Ratchet	Nose Pad - TPE Polycarbonate	Co-material nose piec	4 length position adjustment	
Inclination Adjustment	Polycarbonate		5 angle position adjustment	
Temple	Polycarbonate/TPE		Co-injected with soft cushion tip	
Hinge	Polycarbonate		3 barrel type	
Screw	Stainless Steel		Standard hinge screw	
WEIGHT: 32 g				
SPECIAL FEATURES				
 Semi-frame and slim-temple design creates spectacles that weigh only 32 grams Full wrap around with base curvature 9 lenses 				
- More coverage without the distraction of seams or traditional type side shields				
 Temples with 5 angle position and 4 length position adjustments Special co-material nose cushion secures the spectacles to your face without slipping and provides a pillow soft fit 				
- Special co-injected brow cushion for exceptional comfort and protection from injury				
- Cut-outs in cushion surface allow air flow while wearing the spectacles close to the face in order to minimize lens fogging				
- Sightgard coating: MSAs popular anti-fog coating with good anti-scratch properties				
- TuffStuff coating: Antiscratch according to EN 166 "K" - Filters out 99.9% of harmful UV radiation				
FRAME AND LENS OPTIONS				
10045641 translucent/blue frame, clear lens TuffStuff coating: filter 2C-1.2 (12 pcs) 10045642 translucent/blue frame, clear lens: Sightgard coating, filter 2C-1.2 (12 pcs)				
10045643 translucent amber/blue fra 10045644 translucent smoke/blue fra	ame, amber anti-fog lens: Sight	gard coating: filter 2-1.2 (12 pc	,	
MARKINGS/ APPROVALS			PACKAGING	
- Standard Number		EN166	12 pcs / dispenser box	
		F (low energy impact 45m/s)	144 pcs / master carton	
- Certification mark		CE		
- Optical class (best class, for permanent wear) 1 - Additional resistance at extreme temperatures (–5 and 55 °C) T				
- Resistance to surface damage by fine particles (TuffStuff coating) K				
Lens marking for clear: 2C-1.2 UV filter until 380nm, good colour recognition				
Lens marking for amber: 2-1.2 colour Lens marking for smoke: 5-2.5 Offers		in alara		

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