











# OVERPRO

## Overglass

LENS	Material	Polycarbonate		
	Thickness	2 mm		
	Colour	Clear		
	Curvature	3 		
	Standards	EN 166 - General standard EN 170 - Ultraviolet filters		
	Marking	2C-1,2  1 FT 		
	Treatments		Anti-scratch treatment	
		Anti-fog treatment		
FRAME	Material	Temples	Polycarbonate + nylon + TPR	
	Marking	 EN 166 FT 		
	Features		Extendible temples	
			Adjustable temples	
FURTHER TECHNICAL FEATURES	Weight	40 g		
	Applications	Mechanical indoor work with good visibility conditions.		

**OVER-GLASSES TO BE USED IN COMBINATION WITH CORRECTIVE GLASSES**

**PERFECT ADAPTABILITY TO THE FACE**



**OVER-GLASSES TO BE USED IN  
COMBINATION WITH CORRECTIVE  
GLASSES  
PERFECT ADAPTABILITY TO THE FACE**



<b>PACKAGING</b>	Code		Quantity	
	<b>E012-B100</b>	Box	10 single-packed glasses	
	<b>E012-K100</b>	Carton	18 boxes (180 single-packed glasses)	

SAFETY TECHNICAL FEATURES						
	DESCRIPTION	STANDARDS	MINIMUM REQUIREMENT / RANGE		RESULT REACHED	MARKING
<b>FILTER DESIGNATION</b>	Scale number	EN166:2001 (par. 5)	---		---	<b>2C - 1,2</b>
<b>BASIC REQUIREMENTS</b>	Visible Light Transmission $\tau_v$	EN170:2002 (par. 5)	100 % $\div$ 74,4 %		91 %	---
	Optical class	EN166:2001 (par. 7.1.2.1.2)	1	On-going work	1	<b>1</b>
			2	Intermittent work		
			3	Occasional work (not intended for prolonged use)		
<b>PARTICULAR REQUIREMENTS</b>	Protection against high speed particles	EN166:2001 (par. 7.2.2)	F	Low energy impact (45 m/s)	F	<b>F</b>
			B	Medium energy impact (120 m/s)		
			A	High energy impact (190 m/s)		
<b>OPTIONAL REQUIREMENTS</b>	Protection against high speed particles at extreme temperatures	EN166:2001 (par. 7.3.4)	T	Protection against high speed particles at extreme temperatures (-5°C e +55°C)	COMPLIANT	<b>T</b>