

## BOOSTER

Visibly different safety spectacles...

The safety spectacles BOOSTER have a single lens fitted into a completely flexible frame with bi-material technology, generating an innovative concept of replacement lens in 3 clicks.

### WEIGHT

20gr

### FEATURES

- Non-slip nose.
- Non-slip temples.
- Temple pivoting system.
- Easy replacement lens system.

### INFORMATION



Lens	PC - Curve 8.75
Lens Thickness	2.0 mm
Temples	PC + TPE

	Reference	Lens Markings	Frame Markings	Treatment	Risks
○	<b>1BOO23CREP</b>	2C-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	<b>1BOO23YREP</b>	2-1.2 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV radiations
●	<b>1BOO23SREP</b>	5-2.5 → 1 FT CE	→ EN 166 FT CE	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
Lens Replacement	<b>3BOO23C</b>	2C-1.2 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV radiations
	<b>3BOO23Y</b>	2-1.2 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV radiations
	<b>3BOO23S</b>	5-2.5 → 1 FT CE	N/A	Anti-scratch/Anti-fog	Impacts, UV and solar radiations
	<b>3BOO21SM</b>	5-2.5 → 1 FT CE	N/A	Anti-scratch	Impacts, UV and solar radiations
	<b>3BOO21RM</b>	5-3.1 → 1 FT CE	N/A	Anti-scratch	Impacts, UV and solar radiations

SWISS ONE SAFETY  
16 Chemin du Foron  
1226 THONEX - GENEVA  
SWITZERLAND  
+41(022) 860 18 75  
+41(022) 860 28 75

[www.swissonesafety.net](http://www.swissonesafety.net)

