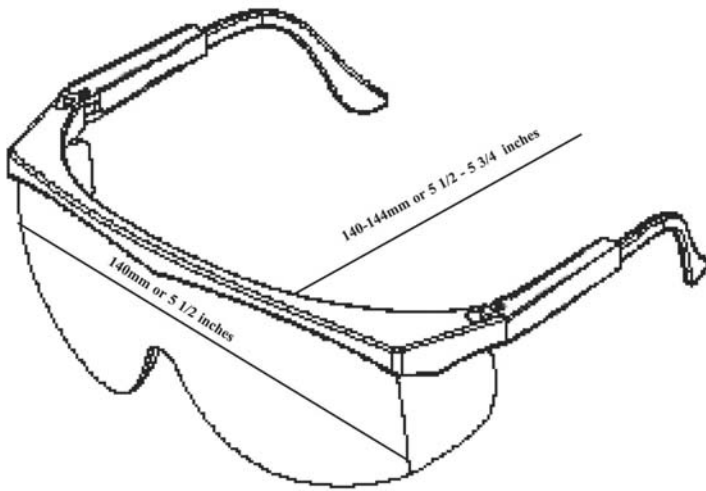


Specification Sheet For CEENSS110 Safety Glasses

Item Number:	CEENSS110	Series:	Stratos
Description:	Stratos nylon black frame, clear lens	Features:	One-piece polycarbonate lens Extension-adjustable temples Duramass® scratch-resistant coating Meets or Exceeds EN166: 2001, ANSI Z87.1 Standard, CAN/CSA Z94.3-99 Standard
Benefits:	Lightweight for a more comfortable fit All lens provide 99.9% UV protection For superior scratch resistance Meets the most up-to-date ANSI standards for high impact	Case Pack:	120 pr.
		Weight:	0.051 kg.
		Case Weight:	6.11 kg.



Materials

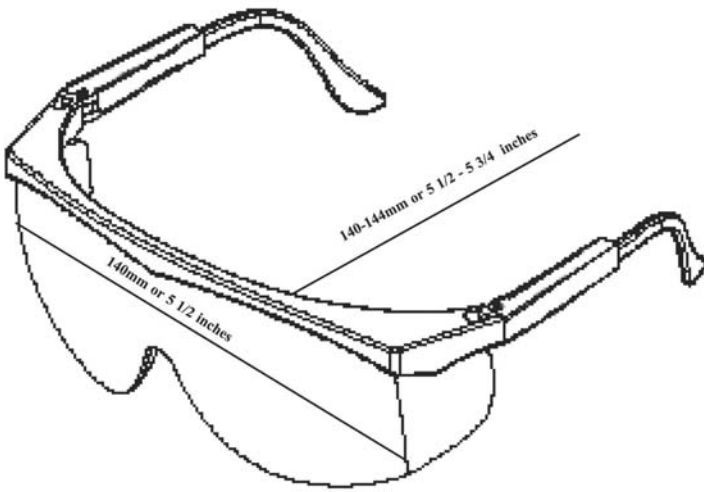
Frames		Lens	
Material:	Nylon	Material:	Polycarbonate
Temples:	Extension-adjustable Spatula	Coatings:	Duramass® scratch resistant
Color:	Black	Colors:	See Below
Options:		Options:	

More Information

Available Lens:	Clear:	X	Clear Anti-Fog:	
	Grey:	X	Grey Anti-Fog:	
	Amber:		Brown Anti-Fog:	
	Indoor/Outdoor Clear Mirror		Silver Mirror:	
Country of Origin:	Taiwan			
Ratings:	Meets or Exceeds EN166: 2001, ANSI Z87.1+ and CSA Safety Standards Meets CAN/CSA Z94.3-99 Safety Standards.			

Specification Sheet For CEENSS112 Safety Glasses

Item Number:	CEENSS112	Series:	Stratos
Description:	Stratos nylon black frame, grey lens	Features:	One-piece polycarbonate lens Extension-adjustable temples Duramass® scratch-resistant coating Meets or Exceeds EN166: 2001, ANSI Z87.1 Standard, CAN/CSA Z94.3-99 Standard
Benefits:	Lightweight for a more comfortable fit All lens provide 99.9% UV protection For superior scratch resistance Meets the most up-to-date ANSI standards for high impact	Case Pack:	120 pr.
		Weight:	0.051 kg.
		Case Weight:	6.12 kg.



Materials

Frames		Lens	
Material:	Nylon	Material	Polycarbonate
Temples:	Extension-adjustable Spatula	Coatings:	Duramass® scratch resistant
Color:	Black	Colors:	See Below
Options:		Options:	

More Information

Available Lens:	Clear:	X	Clear Anti-Fog:	
	Grey:	X	Grey Anti-Fog:	
	Clear Uncoated		Brown Anti-Fog	
	Amber:		Silver Mirror:	
	Indoor/Outdoor Clear Mirror		Rainbow Mirror	
Country of Origin:	Taiwan			
Ratings:	Meets or Exceeds EN166: 2001, ANSI Z87.1+ and CSA Safety Standards Meets CAN/CSA Z94.3-99 Safety Standards			