

### RIMLESS

MEETS ANSI  
Z87.1+

#### DESCRIPTION

**Compliant eye protection to prevent contamination**

- Specifically designed to mitigate product loss risk in Food Processing and Production Facilities
- Special nylon temples are metal detectable and X-Ray detectable
- Plated steel screws resist corrosion while providing metal detection properties
- Optional Light Blue lens with 80% Visible Light Transmission for additional visual identification
- Offered in standard Anti-Fog/Anti-Scratch coating, as well as Bouton Fogless3Sixty for environments where lens fogging is of significant concern



#### TECHNICAL DATA

LENS	
TYPE	One Piece
MATERIAL	Lens: Polycarbonate Temples: Metal Detectable Nylon
THICKNESS	2.2 mm
BASE CURVE	10
FRAME	
DESIGN	Rimless
MATERIAL	Polycarbonate/PVC
SAFETY STANDARDS	
ANSI Z87.1-2020	Yes
PACKAGING	
PACKAGING	1 pair per bag, 12 bags per box, 144 pairs per case
CASE SIZE	cm: 25 x 16 x 11 in: 9.8 x 6.3 x 4.3
CASE WEIGHT	0.33 kg / 0.73 lbs
SINGLE PAIR WEIGHT	26 g / 0.92 oz
COUNTRY OF ORIGIN	Taiwan

Polycarbonate lenses block 99.99% of the sun's ultraviolet rays. This ultraviolet protection has already been incorporated within the lens material when the lenses are produced.

HELPS PROVIDE PROTECTION FROM  
PROJECTILES AND IMPACT IN GENERAL  
USE APPLICATIONS.

#### ITEM NUMBERS & BARCODES

ITEM #	FRAME COLOR	LENS COLOR & COATING	UPC BARCODES		
			EACH	BOX	CASE
250-01-D520	Blue	Metal Detectable, Clear Lens, Fogless 360,	616314357756	10616314357753	20616314357750
250-01-D553	Blue	Metal Detectable, Light Blue Lens, Fogless 360	616314357763	10616314357760	20616314357767
250-01-D020	Blue	Metal Detectable, Clear Lens, AS/AF	616314357770	10616314357777	20616314357774
250-01-D053	Blue	Metal Detectable, Light Blue Lens, AS/AF	616314357787	10616314357784	20616314357781

#### PROTECTIVE INDUSTRIAL PRODUCTS, INC.

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