

RIMLESS

MEETS ANSI
Z87.1+

DESCRIPTION

Lightweight & resilient protective eyewear for all day wear.

- Lightweight, rimless design provides all day user comfort
- Universal fit nose bridge, with soft nose pads for superior comfort
- TPR temple end inserts for excellent grip
- 9.75 Base curve lens front offers wide and unobstructed vision



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.

TECHNICAL DATA

LENS	
TYPE	One Piece
MATERIAL	Polycarbonate 99.99% UVA and UVB light absorption
THICKNESS	2.2mm
BASE CURVE	9.75
FRAME	
DESIGN	Rimless
MATERIAL	Polycarbonate/Rubber Nose Pads/TPR Temple Inserts
SAFETY STANDARDS	
ANSI Z87.1+	Yes
CAN/CSA Z94.3	No
PACKAGING	
PACKAGING	12 pair per inner box, 144 pair per case
CASE SIZE	cm: 33.5 x 27 x 59 in: 13.2 x 10.6 x 23.2
CASE WEIGHT	5.6 kg / 12.4 lbs
SINGLE PAIR WEIGHT	22 g / 0.8 oz
COUNTRY OF ORIGIN	Taiwan

IDEAL FOR INDUSTRIAL WORKERS, INSPECTION & WAREHOUSE WORKERS.

ITEM NUMBERS & BARCODES

ITEM #	FRAME COLOR	LENS COLOR & COATING	UPC BARCODES		
			EACH	BOX	CASE
250-49-0000	Clear	Clear, Anti-Scratch	616314180200	01616314180209	02616314180208
250-49-0020	Clear	Clear, Anti-Scratch/Anti-Fog	616314166051	01616314166050	02616314166059
250-49-0021	Gray	Gray, Anti-Scratch/Anti-Fog	616314166068	01616314166067	02616314166066
250-49-0022	Indoor/Outdoor	Indoor/Outdoor, Anti-Scratch/Anti-Fog	616314166075	01616314166074	02616314166073

PROTECTIVE INDUSTRIAL PRODUCTS, INC.

800-262-5755 // 518-861-0144 fax // sales@pipusa.com // www.pipusa.com



This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED.