

FULL FRAME

MEETS ANSI
Z87.1+

DESCRIPTION

- Modern and sporty full frame styling
- Ultra flexible temples provide a comfortable fit on larger head sizes
- Frame contains no metal parts
- A variety of lens options for virtually any lighting environment

TECHNICAL DATA

LENS	
TYPE	Dual
MATERIAL	Polycarbonate 99.99% UVA UVB Light Absorption
THICKNESS	2.0 mm
BASE CURVE	8
FRAME	
DESIGN	Full Frame
MATERIAL	Polycarbonate / Nylon
SAFETY STANDARDS	
ANSI Z87.1+2015	Yes
PACKAGING	
PACKAGING	1 pair per polybag 6 pair per box, 72 pair per case
CASE SIZE	40.6cm x 36.7cm x 31.8cm 16" x 14.5" x 12.5"
CASE WEIGHT	12.1 lbs / 5.5 kg
SINGLE PAIR WEIGHT	1.1 oz / 32 g
COUNTRY OF ORIGIN	Taiwan



FULL FRAME STYLING WITH FLEXIBLE
TEMPLES PROVIDES COMFORT IN ANY
WORK ENVIRONMENT

ITEM NUMBERS & BARCODES

ITEM #	FRAME COLOR	LENS COLOR & COATING	UPC BARCODES		
			EACH	BOX	CASE
250-53-0020	Black	Clear, Anti-Scratch/Anti-Fog	616314206078	01616314206077	02616314206076
250-53-0021	Black	Gray, Anti-Scratch/Anti-Fog	616314206085	01616314206084	02616314206083
250-53-0022	Black	Indoor/Outdoor, Anti-Scratch/Anti-Fog	616314206092	01616314206091	02616314206090
250-53-0006	Black	Blue Mirror Plus, Anti-Scratch/Anti-Reflective	616314206108	01616314206107	02616314206106
250-53-1024	Camouflage	Brown, Anti-Scratch/Anti-Fog	616314206115	01616314206114	02616314206113

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.