bouton OPTICAL

CEFIRO

SPECIFICATION SHEET

FULL FRAME

MEETS ANSI Z87.1+

DESCRIPTION

Soft foam padded design quickly converts from glasses to a goggle with the supplied headband.

- Foam padding design forms a seal to keep out dust and airborne particles
- Comes with both temples AND elastic headband strap
- Converts easily to a goggle by snapping out temples and applying headband
- Bayonet temple tips curve out at ends for ease of placement on face
- Molded nose bridge design to fit the vast majority of users
- 8.75 Base curve lens

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 being produced.

TECHNICAL DATA

LENS	
TYPE	Dual
MATERIAL	Polycarbonate 99.99% UVA and UVB light absorption
THICKNESS	2.0 mm
BASE CURVE	8.75
FRAME	
DESIGN	Full Frame
MATERIAL	Nylon
SAFETY STANDARDS	
ANSI Z87.1+	Yes
CAN/CSA Z94.3	No
PACKAGING	
PACKAGING	12 pair per box, 144 pair per case
CASE SIZE	cm: 50.8 x 27.9 x 68.6 in: 20 x 11 x 17
CASE WEIGHT	10.4 kg / 23 lbs
SINGLE PAIR WEIGHT	27 gr / 0.95 oz
COUNTRY OF ORIGIN	Malaysia
HARMONIZATION CODE	9004.90.0000

USED FOR GENERAL MANUFACTURING, DUSTY WORK AREAS, AND ANYWHERE EYE PROTECTION IS NEEDED.

ITEM NUMBERS & BARCODES

			UPC BARCODES		
ITEM #	FRAME COLOR	LENS COLOR & COATING	EACH	BOX	CASE
250-CE-10090	Black	Clear, Anti-Scratch/Anti-Fog	899558001481	01616314123770	02616314123779
250-CE-10091	Black	Gray, Anti-Scratch/Anti-Fog	899558001498	01616314121905	02616314121904
250-CE-10092	Black	Indoor/Outdoor, Anti-Scratch/Anti-Fog	899558001818	01616314123749	02616314123748
250-CE-10093	Black	Blue Mirror, Anti-Scratch/Anti-Fog	899558001825	01616314121929	02616314121928
250-CE-10095	Black	Silver Mirror, Anti-Scratch/Anti-Fog	899558001955	01616314121912	02616314121911

PROTECTIVE INDUSTRIAL PRODUCTS, INC.

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

FAMILY PRODUCT

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.