ANSI PRODUCT SPEC SHEET

WG200

LEADHEAD® STATIONARY LENS

PYRAMEX
THE PEAK OF SAFETY AND STYLE

US ANSI Z87.1

PART	LENS
WG200*	IR Shade #5

- Welding goggle.
- Soft PVC goggle body.
- Features stationary lens.
- Cover lens is made from polycarbonate.
- Tough, durable ABS lens holder.
- Elastic strap holds goggle firmly in place.
- IR shade #5 polycarbonate lens.
- Indirectly vented to reduce fogging and control the influx of liquids.

PACKAGING
Polybag: 1pc
Inner Box: 12 pcs
Case: 144 pcs

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	N/A
Frame	Nylon	Durable & Flexible
Cover Lens	Polycarbonate	N/A
Body	PVC	Comfortable
Strap	Elastic	Holds goggle in place

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PART	LENS	LENS MARKING	FRAME MARKING
WG200	IR Shade #5	P Z87 +	P Z87 +

LENS MARKING

Symbols:
P: Manufacturer's mark
Z87: ANSI standard for Eye and Face protection devices
+: High Impact
H: Small Head Size
S: Special Purpose

UV Filter Transmittance:
U2: Max Effective Far UV= .1% / Max Near UV= 3.7%
U2.5: Max Effective Far UV= .1% / Max Near UV= 2.3%
U3: Max Effective Far UV= .07% / Max Near UV= 1.4%
U4: Max Effective Far UV= .04% / Max Near UV= .5%
U5: Max Effective Far UV= .02% / Max Near UV= .2%
U6: Max Effective Far UV= .01% / Max Near UV= .1%

Visible Light Filters:
L1.3: 85% Max. Visible Light
L1.7: 55% Max. Visible Light
L2.5: 29% Max. Visible Light
L3: 18% Max. Visible Light

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