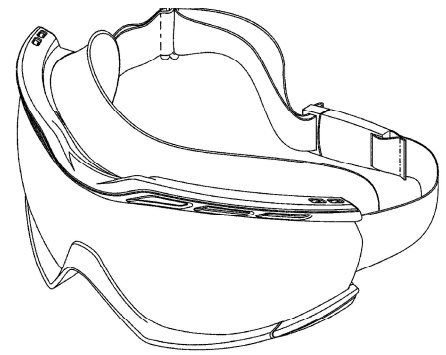# PYRAMEX
THE PEAK OF SAFETY AND STYLE

G604T2

SPECIAL FEATURES:
- Modern co-material goggle provides superior protection against dust entry and chemical splash
- Thermoplastics (TPE) body with universal nose bridge is flexible and contours to the user's face.
- Polycarbonate lens provides impact resistance against flying particles.
- Indirect ventilation system prevents fogging by providing a sufficient outlet for body heat.
- Two strap options (see the component list in red) for user to interchange; the cloth strap for regular usage & the plastic strap for chemical protection. It is particularly suitable for clean rooms for its lint-free material.
- Both straps are flame-retardant

GENERAL SPECIFICATIONS:
Lens thickness: 2.3mm

PD: 68mm

Lens Base: 6 curve

Weight: 84gm

Lens size vertical: 74.1mm

Lens size diagonal: 167mm

Bridge: 45mm

Overall length (lens-tip): 90mm

Overall Width: 160 mm

Closest point between lens: n/a

Closest point between strap holding parts: 150mm

Strap Length: 540mm

FRAME & LENS OPTIONS:
Frame colors: Light gray frame body with dark gray soft flange

Lens options: Clear, Gray

COMPONENT		MATERIAL	FEATURES
Lens		Polycarbonate	6 base Single lens
Body	Hard piece	PP	Co-material body with flexible soft flange contour to face
	Soft piece	TPE	
Frame insert		TPV	Soft insert with 6 holes engaged between lens and frame body to make indirect vents for airflow
Strap holder	Cloth strap **(option 1)**	Nylon	Strap sewed with quick-released parts
	Plastic strap **(option 2)**	NR + SBR	Strap clipped on the holder
Nose piece		TPE	Universal, integral to frame body (soft piece)
Headband	Cloth strap **(option 1)**	Polyester	Adjustable quick-released textile elastic fixed on strap holders
	Plastic strap **(option 2)**		Flexible plastic strap clipped on strap holders

MARKINGS:
Lens: As per specification

Frame: As per specification

PACKAGING:
1 pc in a Hi-density PE bag

1 pc per display box

72 pcs in an outer carton

STANDARDS:
Meets ANSI, CE, and CSA

Certificate EN166 1BT 3 4