



GW 250- Safety Goggles

STANDARD :ANSI Z87.1, EN 166, CE

INDUSTRY

Oil & gas

Pharmaceutica

Iron & steel

Automotive

Power &

IDEAL

APPLICATIONS

Cutting Welding

Furnace observation

Grinding Outdoor work

SPECIAL

FEATURES



LIGHT
WEIGHT



99.9% UV
PROTECTION



CHEMICAL
SPLASH
PROTECTION



MEDIUM IMPACT
RESISTANT

COMPONENT	MATERIAL	ADVANTAGE
Lens	Plastic	Round shaped two pair lens one is clear and the outer one is black
Material	Body - PVC	Soft and skin friendly with green

colour

OPTICAL CLASS	FILTER	IMPACT RESISTANCE	WEIGH
1	Shade - 5	B (120m/s)	T 120 g.

FEATURES

Flip-on type plastic lens with soft PVC frame, body & ABS eyecups

Lens provides medium velocity impact & splash protection around the eyes

Lens filters out 99.9% of harmful UV light

Fully adjustable headband attached to fits most users

Soft frame conforms to facial contours for a very comfortable fit to ensure for long time wearing
Shade 5 lens

Universal fit soft nose bridge conforms to facial contours to ensure a comfortable fit

Venting system that circulates air, yet prevent dust

Incredibly light, resilient, durable & over the glass protective eyewear for all day wear

Suitable for different work environment

APPLICATION

Best use in light and medium gas welding & cutting, torch brazing, spot welding, soldering, welding observation

Protects eyes exposed to medium level impacts

Best used for protection againsts flying small fragments, liquid splashes, fumes, sparks etc.

STORAGE

Can be stored in the dark for up to 2years Do not store in

direct / high heat or sunlight as this may distort the colour

Can be stored and transported in their original cartons at

ambient

temperature (0° C to +30° C)

CLEANING

Clean it with the soft cloth

PACKING

50 pieces
per cartoon