



Scan Here For More Info



INDUSTRY	IDEAL APPLICATIONS
Chemical	Chemical handling
Pharmaceutical	Labs
Oil & gas	Paint shop
Iron & steel	Grinding
Automotive	Medical application

ET-49A– Safety Goggles

STANDARD : ANSI Z87.1

SPECIAL FEATURES



COMPONENT	MATERIAL	ADVANTAGE
Lens	Polycarbonate	Single & cylinder lens
Frame	PVC / vinyl	Flexible fitting goggle with ventilation system
Nose piece	PVC	Universal integral to frame
Head band	Textile elastic	Adjustable elastic

LENS OPTIONS	OPTICAL CLASS	FILTER	IMPACT RESISTANCE	LIQUID SPLASH RESISTANCE	COATING	WEIGHT
Polycarbonate	1	2-1.2	B (120m/s)	3	K & N	75 g.

FEATURES

- Polycarbonate lens with soft PVC or vinyl frame
- Fully adjustable Headband attached to fits most users
- Soft frame conforms to facial contours for a very comfortable fit, long time use
- Ani-fog & hard coating on lens
- Lens filters out 99.9% of harmful UV light
- Lens provides high velocity impact & splash protection around the eyes
- 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 & for both men and women

APPLICATION

- Protects eyes exposed to high level impacts
- Best used for protection against flying small fragments, liquid splashes, fumes, sparks etc.
- Also protects against irritating mist and potentially infectious materials (Lab environment)

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 carton