

esko®

GMAX-E GOGGLE

Indirect venting design maintains air flow and visual clarity whilst resisting ingress of dust and moisture inside the goggle

Maintain visual clarity with Visi-gard, this hydrophilic (washable) anti-fog coating incorporates hardcoating to protect the lens against abrasions and scratches

UV400 lenses block 100% of UVA, UVB, and UVC rays and harmful, high-energy visible light waves all the way to 400nm



GMAX-E01 (Clear)

The GMAX-E is a light weight PVC goggle that contours to your face for a great seal and fit. It's high quality, impact resistant polycarbonate lens is distortion-free, and is coated with a washable anti-fog coating.

The GMAX-E delivers economy, comfort and eyewear safety in style, with the added assurance of approval to the AS/NZS1337.1:2010 Standards.



AS/NZS1337.1:2010

PERFORMANCE FEATURES

- + AS/NZS1337.1:2010 standards certified
- + Maintain visual clarity with Visi-gard, this hydrophilic (washable) anti-fog coating incorporates hardcoating to protect the lens against abrasions and scratches
- + Ergonomically designed to be worn comfortably over spectacles
- + Indirect venting design maintains air flow and visual clarity whilst resisting ingress of dust and moisture inside the goggle
- + Soft, comfortable PVC frame contours snugly to your face for a great seal and fit
- + Splashproof ('C' lens marking)—suitable for biological, chemical hazards
- + Wide adjustable elastic strap allows you to set the optimum fit
- + Brilliant peripheral 180° vision allowing the wearer to have better awareness of the environment
- + UV400 lenses block 100% of UVA, UVB, and UVC rays and harmful, high-energy visible light waves all the way to 400nm

SUITABLE FOR

- + Woodworking
- + Laboratories
- + Factory
- + Construction
- + Fabrication
- + Engineering