

esko®

GMAX+ GOGGLE/ FACESHIELD

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



Ergonomically designed to be worn comfortably over spectacles

Faceshield can be conveniently flipped up with its 4-position pivot design

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

GMAX-P01 (Clear) GMAX-P02 (Smoke)
GMAX-P-LENS (Clear Replacement Goggle Lens)

The GMAX+ goggle faceshield combination is a high performing, compact protective device. Its low profile sleek design is perfect for high-action tasks or working in confined spaces. When tasks involve protection from flying particles and liquid splashes, the GMAX+ delivers another level of protection in style. The GMAX+ comes with the assurance of approval to the AS/NZS1337.1:2010 Standards.



AS/NZS1337.1:2010



PERFORMANCE FEATURES

- + AS/NZS1337.1:2010 standards certified
- + 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
- + Faceshield can be conveniently flipped up with its 4-position pivot design
- + The faceshield is profiled so that respiratory protection can be worn underneath
- + UV400 lenses block 100% of UVA, UVB, and UVC rays and harmful, high-energy visible light waves all the way to 400nm
- + Water and dust repellent hydrophobic coating for superior vision

SUITABLE FOR

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



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