

Technical Data Sheet



Product Reference: Arco essential dust and mist goggle non-vented

3G4675 – Non-vented

- UL1,2 DT 1 3 4 5 1-M

EN ISO 16321-1:2022/
A1:2025

Clear-UV385 Polycarbonate lens filtering out 99.9% of harmful UV light

Lens is without any coating

Clear lens provides maximum light transmission with impact protection for indoor use.

Use safety goggles when you are exposed to hazards like flying particles, liquid chemical splashes, mists, vapors, or fine dust.

Application: Indoor Assembly, Construction, Manufacturing, DIY (like grinding, handling harsh chemicals and etc), Agriculture, Mining, Military, Medical/Dental, and laboratories

Soft goggle body with non-vented housing provides excellent protection against droplets (3), large dust particles (4) and fine dusts (5)

Comfortable fit with length-adjustable elastic band

Medium energy Impact resistance against flying particles at extremes temperature -5~55C

Optically correct polycarbonate lens

Fits over prescription glasses

Dielectric hinge design – no metal components in this eyewear

Product Reference: Arco essential dust and mist goggle vented

3G4680 – Vented

- UL1,2 DT 1 1-M

EN ISO 16321-1:2022/
A1:2025

Clear-UV385 Polycarbonate lens filtering out 99.9% of harmful UV light; however, some lights may come into eyes through the vents of the goggle body

Lens without any coating

Clear lens provides maximum light transmission with impact protection for indoor use.

Use safety goggles when you are exposed to hazards like flying particles

Application: Indoor Assembly, Construction, Manufacturing, DIY (like grinding, handling harsh chemicals and etc), Agriculture, Mining, Military, Medical/Dental, and laboratories

Soft goggle body with ventilation provides perfect airflow

Comfortable fit with length-adjustable elastic band

Medium energy Impact resistance against flying particles

Optically correct polycarbonate lens

Fits over prescription glasses

Dielectric hinge design – no metal components in this eyewear

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User Instructions