

CU-ARC-6



FLASH-PRO™ HEAD-FACE ARC PROTECTION KIT CU-ARC-6, PPE RISK CAT 2, ARCFIT 14™ SHIELD CHIN PROTECTOR, VB-60, EAR PLUGS

Ref. WELCUARC6_



Product specifications

Flash-Pro™ Head and Face Arc Protection Kit CU-ARC-6 for PPE Risk Category 2.
Features our newest ArcFit 14™ face shield is Lighter, Slimmer and Better Head Mobility!
All components tested and certified by Kinectrics High Current Laboratory.
Visor bracket VB-60 made with TRIAX 1120 - impact and more temperature resistant than ABS alone - 185°C vs. 105°C.
Kit includes: safety helmet, arc shield, balaclava, visor bracket, eye and hearing protection.

Shell Material: Polypropylene
Suspension: Nylon
Ear Plugs: SEBS
Arc Shield: Polycarbonate special spectral absorbers
Visor Bracket: TRIAX 1120 Nylon and ABS

COLOR

White

SIZE

No size

Product Use - Risks



Shock



Noise



Heat



UV / IR



Electrical



Construction / Civil engineering



Second work / craftman



Heavy industry



Light industry



Services / Logistics



Hygiene environment



Oil / Gas



Mining



Wind/Energy

Product's highlights & user's benefits

Tectra™ non-vented safety cap featuring a 6 Point Ratchet hidden head-hugging suspension with nylon webbing for secure fit.

ArcFit 14™ arc shield with chin guard has Protection Value (ATPV) of 14 cal/cm². Light green tint offers excellent VLT.

Dual sided SuperCoat™ long performance anti-fog, anti-static, anti-scratch coating.

Rated 34 cal/cm² double ply balaclava, tested and NFPA approved.

Quattro™ reusable ear plugs with 27 NRR. Non-Allergenic and non-irritating.

Certifications and Standards

USA STANDARDS



ANSI S12.6 Hearing Protection Attenuation Standard - ANSI S12.6



ANSI S3.19 American National Standards Institute
28 NRR: NRR – (Noise Reduction Rating - Noise Reduction Rating)



ANSI Z87.1-2010(+) American National Standards Institute - Occupational and didactic Personal Eye and Face Protection Devices.
.: High Velocity Impact
.: High Mass Impact



ANSI Z89.1 Hard Hat Types and Class Standards
Type I Class: E, G, C: Additional special requirements



NFPA 70E 2015 Standard for Electrical Safety in the Workplace®
PPE Category 2: Hazard Risk Category



ASTM F2178-08 Standard Test Method for Determining the Arc Rating and Standard Specification for Face Protective Products.
Rated 14 cal/cm²: Protection value (ATPV)



89/686/EEC PPE DIRECTIVE

EN170 Spécifications echelon etfacteur transmission UV xxxxxxxxx
CE Short Circuit Electric Arc: echelon

EN166 Personal eye-protection - Specifications

References

References	Bar code	COLOR	SIZE
WELCUARC6	7292943131760	White	No size