

FS-16PC-AF



FS-16PCAF CLEAR ANTI-FOG MOLDED ASPHERICAL POLYCARBONATE FACE SHIELD

Ref. WELFS16PCAF_



Product specifications

FS-16PC-AF features a non-proprietary, high quality polycarbonate material that has similar in performance characteristics to Lexan®.

Anti-Fog coating for long term anti-fog performance.

Aspherical design allows optimal freedom of movement in all directions.

Offers wraparound, splash and impact protection.

Universal Hole Pattern on Elvex® face shields, also fit on the more popular headgear brands.

Elvex® face shields fit to our HG-25 and HG-35 headgears.

Material: Molded Aspherical Polycarbonate

Shield Coating: Anti-Fog

COLOR

Clear

SIZE

No size

Product Use - Risks



Shock



Heat



UV / IR



Agriculture / Green areas
craftman



Construction / Civil engineering



Second work /



Heavy industry



Light industry



Services / Logistics



Hygiene environment



Oil / Gas



Mining



Wind/Energy

Product's highlights & user's benefits

Industry Leading Thickness: 0.078 inches

Die cut universal hole pattern fits most competitive headgear options.

Heat Tolerance: up to 265 degrees

Dimensions: 8 in. x 16 in. x .078 in.

UV Protection: 99.9% between 180-380nm

Certifications and Standards



USA STANDARDS



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

- .: High Velocity Impact
- .: High Mass Impact

References

References	Bar code	COLOR	SIZE		
WELFS16PCAF	7292946160550	Clear	No size	50	-