OPTIONAL ACCESSORIES

PROVED NOW 35 LUMENS

















FLKIT





SALISBURY ADVANTAGE ANTI-FOG LENS



PROTECTIVE FACE SHIELD OPTIONAL ACCESSORIES

AFLENS ANTI-FOG INNER LENS

- Includes an air spaced design that decreases fogging
- Natural convection air flow design also helps minimize fogging
- Shield meets the ASTM requirements for an Anti-Fog Lens

ASFL FLAME RESISTANT ATTACHABLE TASK LIGHTS

The arc tested ASFL arc rated task light features a high intensity long lasting white LED lamp with an overall brightness of 35 lumens. From a 24 inch distance, the beam is approximately 6-7 inch in diameter. The high intensity illumination is very useful when working up close. 2 AAA batteries provide 14-15 hours of high brightness.

NOTE: The AS1200HAT can hold 2 ASFL task lights. The FLKIT only contains 1 task light and 1 clip.

AS12CLR TRANSPARENT CHIN GUARD

The AS12CLR Transparent Chin Guard dramatically increases the user's peripheral view. The enhanced viewing area increases worker performance and productivity. The highly transparent chin guard allows improved awareness and greater safety.

CAT. NO.	DESCRIPTION
AS1200	Weight balancing arc flash protection face shield unit
AS1200FB	12 cal/cm², Universal fit, arc flash protection face shield unit for full brim hard hats
AS120RG-FB	Orange chin guard for AS1200FB
AS12CLR-FB	Transparent chin guard for AS1200 series full brim
AS1200FS-FB	Replacement face shield/window 12 cal/cm² for AS1200FB full brim
AS1200U	12 cal/cm², Universal fit, arc flash protection face shield unit for front brim hard hats
AS1200FS	Replacement window for AS1200 series front brim
AS1200HAT	Weight balancing arc flash protection face shield unit w/ hard hat
AS1200HAT-CLR	AS1200HAT w/ transparent chin guard
AFLENS	Anti-fog inner lens
ASFL	Arc rated attachable task light (1)
AS12CLIP	Replacement clips set (2) for AS1200HAT shield
FLCLIP	Attachable task light clip (1)
FLKIT	Attachable task light (1) & FLCLIP
AS12CLR	Transparent chin guard
AFLENSU	Inner Anti-Fog Lens for PRO-HOOD®





NOTE: IN ORDER TO ACHIEVE 360 DEGREE 20 CAL/CM2 PROTECTION, A 20 CAL/CM2 BALACLAVA MUST BE WORN. NFPA 70E: AN ARC RATED HOOD SHALL BE USED WHEN THE ANTICIPATED INCIDENT ENERGY EXPOSURE EXCEEDS 12 CAL/CM2.