

## AVES AV-FS18ARC+AV-VB60 FACE SHIELD

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This polycarbonate face shield provides excellent protection in high-temperature and arc flash environments. With its robust design and visor bracket compatibility, it ensures ease of use, durability, and quick replacement, making it suitable for industries that demand high levels of safety and efficiency.



### FEATURES AND BENEFITS

Molded Lexan face shield with cylinder shape designed for high-temperature industrial environments. Offers UV protection of 99.9% and heat tolerance up to 1800 degrees. Includes a visor bracket that mounts to safety caps and allows quick and easy visor replacement, providing comprehensive protection and versatility for industrial use.

### SPECIFICATION

<b>Face Shield Material</b>	: Molded Polycarbonate
<b>Face Shield Dimensions</b>	: AV-FS18ARC10 - 10" x 18.5" x .075"
<b>Face Shield Color</b>	: Light Green
<b>Arc Rating:</b>	: ASTM 21778-08
<b>UV Protection</b>	: 99.9%
<b>Visor Bracket Model</b>	: AV-VB50
<b>Bracket Material</b>	: ABS with rubber suspension
<b>Bracket Weight</b>	: ABS
<b>Visor Bracket Dimensions</b>	: 20 x 24 x 2 cm
<b>Color</b>	: Black

### STANDARD

ANSI Z87.1-2003, NFPA 70E rated, CE EN 166, ANSI Z87+

### PROTECTION

Offers protection against dust, dirt, impact, and arc flash thermal energy release.

#### Application:

Ideal for high-temperature industrial applications and environments requiring protection from arc flashes.

**EN166**  
**ANSI Z87.1**

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