

DELTA PLUS GROUP declares that this product complies with the following regulations :

WELFS20ARC10_FS-20ARC10

<u>Designation :</u> FS-20ARC10 ANTI-FOG MOLDED CYLINDER LEXAN® ARC SHIELD WITH CHIN PROTECTOR RATED 12 CAL/CM²FOR PPE CAT 2

<u>Color :</u> Green

<u>Size :</u> No size



Specifications :

The FS-20ARC10 specialty face shield is to be used for Arc Flash Hazards in extreme thermal energy conditions. Features a chin protector provides wraparound protection.

Rated at 12 cal cm² it withstands thermal energy release during ASTM 2178-08. PPE CAT 2.

Arc shield fits with Elvex visor brackets and slot adaptors that can be mounted on most slotted safety helmets. Certified and Tested by Kinectrics High Current Laboratory.

Note: NFPA 70E requires users to wear a safety cap, NFPA 70E rated balaclava, safety glasses and ear plugs with an Arc face shield.

USA STANDARDS

ANSI

ANSI Z87.1-2010(+) American National Standards Institute .: High Velocity Impact

.: High Mass Impact



ASTM F2178-08 Standard Test Method for Determining the Arc Rating and Standard Specification for Face Protective Products

Rated 12 cal/cm²: Protection value (ATPV)

Apt, 21/08/2018

Signed for and on behalf of DELTA PLUS GROUP : David GUIHO Marketing director