## HT<sup>™</sup> AmpShield<sup>®</sup> Kit #2 Model AMP2-12HTS-EC

Arc flash protection kit with HT<sup>™</sup> lens, transparent ergonomic chin protector, & cap bracket for slotted and non-slotted caps. ATPV 12 calories. Hard hat not included.



Product Details
AMP2-12HTS-EC
Shield- Polycarbonate; Bracket-Nylon
Silielu- Polycai Boliate, Bracket-Nyloli
Shield- Grey; Bracket- Blue
0.70 lbs.
Meets NFPA 70E; Meets/Tested ASTM F2178; ANSI Z87+S
HT <sup>™</sup> arc flash protection kit for slotted
and non-slotted cap helmets. Includes
HT <sup>TM</sup> lens with ergonomic transparent
chin protector, mounting bracket, and
instructions. Rated 12 cal/cm <sup>2</sup> .
This product maximizes the ATPV (Arc
Thermal Protection Value) of 12
cal/cm <sup>2</sup> . Nanoparticle grey color
provides excellent field of view and
enhanced color recognition. Excellent
downward vision with transparent
ergonomic chin protector. LeverLock®
attachment system for easy window
replacement.
AmpShield® is used in association with
dielectric head protection and
accessories to provide protection from
the hazards of arc flash. Arc flash is a
defined hazard by NFPA-70E.
See the videos on Paulson's arc flash
products at:
http://www.paulsonmfg.com/videos.p
<u>hp</u>
Do not use an AmpShield® for electric
arc welding exposures. The grey color
of this AmpShield® maximizes
visibility.











