



P	roduct Details
Model Number	AMP1-20T-PX
ATPV	20 cal/cm <sup>2</sup>
Material	Shield: Polycarbonate
	Bracket: Nylon
Color	Shield: Grey
	Bracket: Blue
Shield Coatings	Exterior: Anti-Abrasion Hard Coating
Design Markets	Interior: Permanent Antifog
Product Weight	0.80 lbs.
Bracket Type	Slotted Safety Helmet Weight-Compensating
Specification	NFPA 70E
	ASTM F2178
	ANSI Z87+S
Description	Arc flash protection face shield kit with
	toric nanoparticle lens, integrated
	transparent chin protector & cap bracket
Competitive	for Pyramex® safety helmets.
Competitive Advantage	Toric shape for improved visibility, durability and protection
	Low profile design conforms to the
	worker's face while deployed, with a
	compact fit while above the head in the
	stowed position
	Weight-compensating cap bracket     reduces the weight imbalance felt while
	reduces the weight imbalance felt while shield is above the head in the stowed
	position
	Grey tint for enhanced color
	recognition
	Nanoparticle formulation for a more
	robust & longer-lasting shield
	Premium antifog & anti-abrasion coatings
	<ul> <li>ArcVent<sup>TM</sup> system for enhanced</li> </ul>
	ventilation
	Integrated transparent chin protector
	for excellent downward vision &
	protection from hazards from below
	<ul> <li>LeverLock® attachment system for easy shield replacement</li> </ul>
	Press-to-release slotted adapters for
	easy bracket removal
	Compatible w/ Paulson ALM <sup>TM</sup>
	flashlight system
Applications	Used for dielectric head & face protection against the hazards of arc flash. Not for
	welding.
Safety Helmet	Pyramex®
Compatibility	i yrainex
Country of Origin	USA
CA Prop. 65	Cancer & Reproductive - For more
Warning	information, go to
No.	www.P65Warnings.ca.gov
Note	Hardhat not included     Elashlight system sold separately
	• Flashlight system sold separately



