

High Temperature Face Shield

Product Data Sheet

Model IM23-N6F

Injection molded clear face shield measuring 10" x 20" x .060" with chin protector. Rated for extreme heat industrial applications.



Product Details	
Product Name	IM23-N6F
Material	Nylon
Color	Clear w/ blue chin protector
Product Weight	0.55 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20" x .060" with chin protector. Designed to be worn with cap/hat brackets. Rated for severe industrial service where extremely high temperatures may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nylon material stands up excellent against extremely high temperatures. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	High heat/smelt handling operations; Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: http://www.paulsonmfg.com/Industrial-Videos.php



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