## High Temperature Window Model IM9-L6F

An injection molded shield measuring 8" x 15  $\frac{1}{2}$ " x .060". The attachment pattern is a series of slots designed to fit a large variety of headgear.



Product Details	
Product Name	High Temperature Window IM9-L6F
Material	Polycarbonate
Color	Clear
Product Weight	8 oz.
Specification	ANSI.Z87.1
Description	An injection molded shield measuring $8" \times 15 \frac{1}{2}" \times .060"$ . The attachment pattern is a series of slots designed to fit a large variety of headgear
Competitive Advantage	Due to the injection molding process, this product has cost advantages, improved optical & physical characteristics. The molded in bead & formed shape, improve comfort & safety considerations.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	Headgear and Bracket Compatibility: Paulson, Bullard, North, American Allsafe, Jackson Packed in cases of 50. A PDS is available for all Paulson products. Full color prints and digital versions are available. See the Paulson Industrial videos at www.paulsonmfg.com.







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