

Shaded Welding Face Shield

Product Data Sheet

Model IM20-L6FC7

Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC7
Material	Polycarbonate
Color	Shade 7 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 7 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: http://www.paulsonmfg.com/Industrial-Videos.php



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