

## IM9-L6F - Clear Formed Face Shield

UV protective Polycarbonate Face shield (1,5 mm) for severe industrial applications.



### Description

An injection molded shield measuring 8" x 15 1/2" x .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.

**Order number:** 2107600

**Name:** IM9-L6F - Clear Formed Face Shield

**Window Size:** 200 mm x 390 mm (8" x 15 1/2")

**Material:** PC, Polycarbonate (e.g. LEXAN) at 1,5 mm Thickness (0.06")

**Weight:** 150 g (5,3 oz)

**Color:** Clear

**Filter:** UV-Filter

**Standards:** DIN EN 166:2002, DIN EN 170:2002 Annex II of the PPE-Directive 89/686/EEC; designed to meet ANSI Z87.1 +

**EN Marking:** 2C-1.2 PMC 1 BT 3 CE

#### Shape

Rectangular face shield that protects you from hazards that could occur directly in front of you.

#### Material

The face shield is made from polycarbonate by injection molding. Through that high quality process the shield has excellent optical properties and allows day to day long term use. The material at this thickness has high impact and heat resistance.



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