



Choose from a wide variety of visors that fit easily on MSA faceshield frames.

Visors should always be worn with primary eye protection such as high impact-resistant spectacles or goggles. Visors should be inspected frequently and replaced immediately if worn, scratched, or damaged in any way. Selection of proper models for specific hazards and communication of all instructions, precautions, and limitations to the wearer is the responsibility of user safety specialists, who are also responsible to see that they are strictly observed. Failure to comply with any of the above could result in serious injury or death.

Approvals

Most MSA Visors meet or exceed applicable requirements of ANSI Z87+ (high impact).

⚠ CAUTION

Maintenance: clean visor with mild soap and water. Cleaning dry or with coarse cloth will scratch the visor.

⚠ WARNING

Do not use MSA visors for welding, elevated temperature applications, or for protection against other infrared radiation sources unless the MSA visor is approved for such applications. Do not use for sports, simulated war games, paintball games, or similar activities. A pitted or scratched visor reduces eye protection and vision. Inspect routinely and replace worn or damaged parts immediately. Do not alter or modify this product. Do not use near open flame. Failure to follow these warnings can result in permanent impairment of sight, other serious personal injury, or death.

Polycarbonate Visors

Color	Size (inches)	Part No.
Clear (Molded)	10 x 20 x .060	10063106
Clear (Formed)	8 x 16 x .040	488131
Clear (Formed)	8 x 16 x .060	488132
Clear (Flat)	8 x 15½ x .040	10017934
Clear (Formed)	8 x 19 x .060	488138
Clear (Formed)	6 x 16 x .060	491908
Clear (Fog-free)	8 x 16 x .040	802337

Propionate Visors

Color	Size (inches)	Part No.
Clear	8 x 15½ x .060	10005883
Dark Green	8 x 15½ x .060	10005885
Shade 5 (green) – basic Z87.1	8 x 15½ x .060	10005882

Nitrometer Visors and Chinguards

Visors		
Color	Size (inches)	Part No.
Clear polycarbonate	6 x 16 x .040	488126
Clear polycarbonate (fog free)	8 x 19 x .060	494916
Chinguards for Nitrometer Visor		
Color	Part No.	
Clear polycarbonate	10022241	
Black polypropylene	10022242	

Other Nitrometer Visors and Chinguards

Color	Size (inches)	Part No.
Shade #5, green, propionate	6 x 16 x .060	10005881
Chinguard, polycarbonate (for use only with visor P/N 10005881)		10013631

Wire Screen Visors (Basic Z87.1)

Color	Size (inches)	Part No.
Plastic edge, 20 mesh (not for use in elevated temperatures)	6½ x 14	476356
Aluminum edge, 20 mesh	8 x 17½	457409

Arc Shield Visor

For protection from electric arcing. Call for protection level. Meets ANSI Z87 and NFPA 70E, Class 2.

Color	Material	Size (inches)	Part No.
Tinted (light green/brown) – HIGH IMPACT, 10 Cal	propionate	10 x 20 x .060	10006024
Tinted (light green/brown) complete with chinguard, 14 Cal – basic Z87.1	propionate	6 x 20 x .060	10063107

Elevated-Temperature Visors

Color	Coating	Material	Size (inches)	Part No.
Clear	gold	polycarbonate	9½ x 20 x .070	10005879
Medium green tint	gold	polycarbonate	9½ x 20 x .070	10005880