SFC 45



Standards	EN166 ANSI Z87 CSA Z94.3	
Thickness	0.8 mm	
Size	8" x 15½" (20 cm x 39 cm)	Martin In Ce
Material	Polycarbonate	
Color	Clear	
Scale number for filters	N/A	
Packaging	35 pcs/inner box 140 pcs/carton	

Description

Best optical quality

To provide users with the best vision possible and help them better focus on their task, Blue Eagle faceshields have passed the highest levels of optical tests (Class 1), including spherical refractive power, astigmatic refractive power, and light diffusion.

Protective films

Both sides of the visors are furnished with protective films to ensure protection against damage or scratches during transportation. These films can be easily removed before use.

Impact resistance

Includes frontal and lateral impact resistance.

Aluminum reinforcements

Aluminum edge reinforcements can help improve visor strength. A user can also easily bend or adjust the visor to suit usage requirements.

High-speed particle impact resistance at extremes of temperatures, , 120 m/s

The faceshield is made using extrusion-grade polycarbonate (PC) with the highest specifications for mechanical strength, allowing it to withstand the impact of a 6 mm steel bead traveling at a speed of 120 m/s at extremes of temperatures.

Superb UV protection

We used advanced technologies to provide the user with superb protection against UV.

- Protection against splashes and liquids
- Large visors provide broad field of vision and protection against splashes and liquids.
- Resistance to ignition

European Standard testing was used. An iron rod measuring 6 mm in diameter and 300 mm in length was heated at one end to a temperature of 650°C. The heated end was pressed against the sample surface using its own weight for 5 seconds. The faceshield did not catch fire nor glow red.

- Quick and easy visor replacement
- Made in Taiwan

Mfg for and marketed by Eyevex Safety U.S.A., Inc. 1013 Centre Road, Suite 403-B,Wilmington, DE 19805, U.S.A. www.eyevexsafety.com

