



Welding Helmets That Breathe

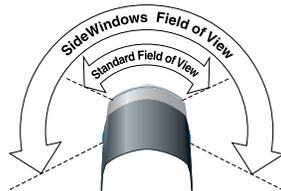
The revolutionary 3M™ Speedglas™ Helmet 9000 features patented aerodynamic exhaust vents that help to enhance the flow of exhaled air.

Note: Exhaust vents are *not* available on the Speedglas Utility filter and helmet model.



Ideal for Weld Prep/Grinding

The 3M™ Speedglas™ FlexView System has a big 4.7 in. x 3.6 in. (120mm x 90mm) clear polycarbonate faceshield that's ideal for precision weld preparation work under a variety of lighting conditions. The user simply lifts up the spring-mounted Speedglas filter assembly for weld prep. The faceshield meets the ANSI Z87.1-2003 industrial eye and face protection standard.



3M™ SideWindows Helmets Improve Visibility, Safety and Comfort

3M™ Speedglas™ SideWindows Helmets allow for peripheral vision. The two shade 5 side filters increase the peripheral viewing area by over 100%.

SideWindows filters allow welders to see potentially-hazardous peripheral objects, such as protruding beams, vehicles, and other welders, with the helmet down.

SideWindows also permit welders to easily move around their work area with constant protection from UV/IR radiation.

The two side filters are designed solely for peripheral vision; the welder continues to view his own arc through the center (auto-darkening) filter.



A Balanced Hard Hat for Welders

The 3M™ Speedglas™ ProTop System has an exclusive pivot mechanism that “nests” the welding helmet down low over the hard hat, in a balanced, secure position. The lower center-of-gravity helps reduce neck strain.