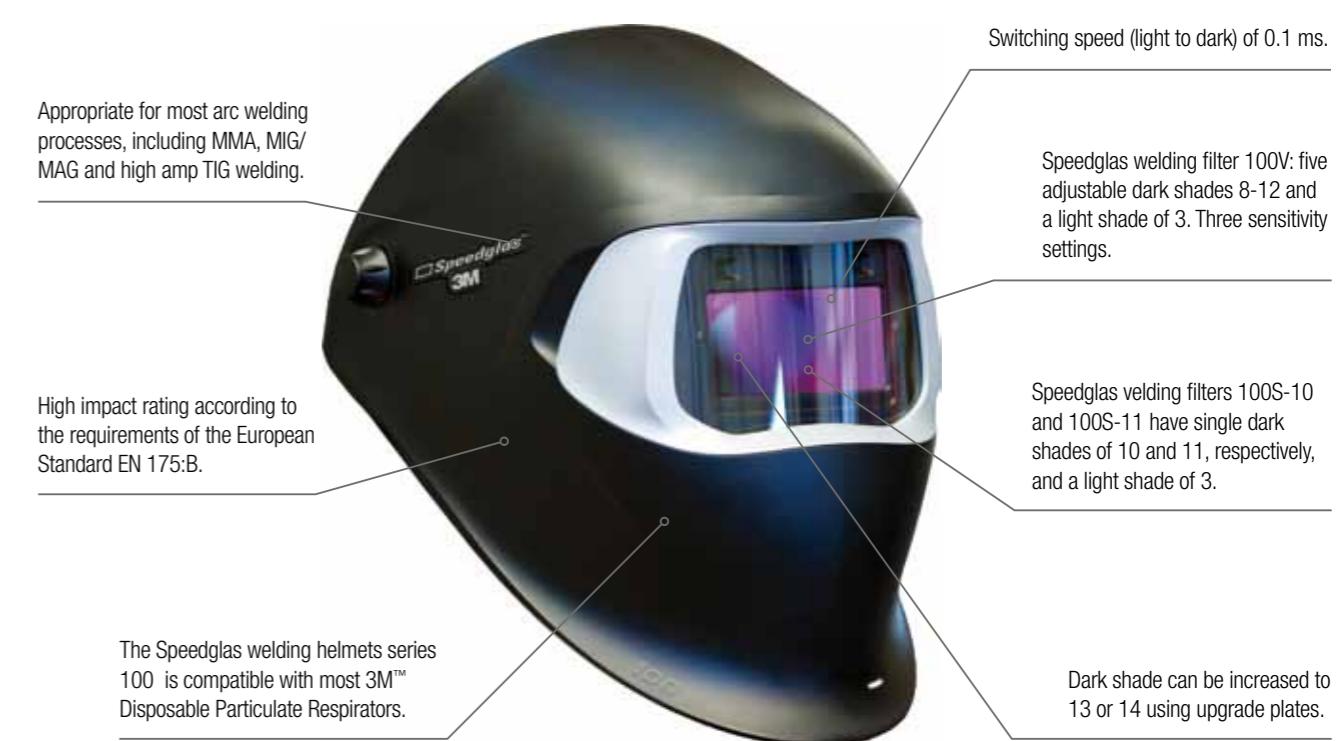


3M™ Speedglas™ Welding Helmet Series 100

High-End Features, Low-End Price

Speedglas welding helmet series 100 allow you to take advantage of excellent optical quality and reliable light-to-dark switching at a highly affordable price.

In addition to the black model, you can choose from several highly expressive graphic helmet designs.



Premium Made Affordable

Performance made simple

The easy-to-use Speedglas welding helmet 100 is the ideal auto-darkening helmet for the occasional welder. Hobby welders, farmers, DIY types, and maintenance and construction workers can all benefit from the ability to always clearly see with their welding protection in place. In addition to the black/silver helmet, we offer a series of stunning graphic helmets — each with a unique personality.





Image is
Everything

Eye, Face and Head Protection

Make a Visual Impact

3M™ Speedglas™ Graphic Welding Helmet Series 100

Speedglas welding helmets 100 deliver impressive protection and performance with distinctive graphic designs — all with a specific identity.



Female Graphic Edition

Inspired by women welders, 3M launched the first line of women specific designs. Our design team took direct inspiration from women welders to work with intricate patterns and graphics. The resulting designs are an avenue for personal expression.



Steel Rose
Toughness and patinated grace.
Strong, fearless, and feminine at
the same time. Steel aesthetics
emphasize the protective qualities of
the helmet.

Designed by Ergonomidesign

Wild-N-Pink
Pretty in pink, but do not touch!
A vivacious vine flourishes behind
a protective overlay of barbed wire
and razor-sharp metal sculpture.
Admire from a distance.

Skull Jewels
An elaborate floral grill motif
emerges into a decorative skull
and covers the entire helmet. The
skull and flowers engage in visual
interplay as one becomes the other,
and vice-versa.

Designed by Ergonomidesign

Steel Eyes
Projecting inner strength, with
focused eyes looking through a
blaze of lilac flames.

Designed by Ergonomidesign