

Welding Helmet Black



Features :

- Straight shell impact resistance
- Flip front lens 2"x 4-1/4" for easy weld inspection, durable, and protects upper chest and throat from sparks and spatter

Welding and Grinding Helmet , Auto Dark Filter



Features :

- Viewing area (mm (inch)) : 98 x 43 (3.86"x 1.69")
- Size of cartridge (mm (inch)) : 110 x 90 x 9 (4.33"x 3.54"x 0.35")
- UV / IR protection : Up to shade DIN16 at all time
- Light state : shade DIN 4
- Variable shade : from DIN 9 to DIN 13
- Power supply : solar cells, no battery change required
- Power on/off : fully automatic
- Sensitivity : outside can be continued adjustable
- Function : "WELDING"/"GRINDING" can be selective
- Switching time : light to dark : 1/30000 s (0.000033 Sec) dark to light : 0.25~0.8 S at "short-middle-long" position
- Operating temperature : -50C to +55oC (23oF to 131oF)
- Storing temperature : -20oC ~ +70 oC (-4oF to 158oF)
- Helmet material : high-impact resistant plastic/polyamide (nylon)
- Total weight (gr) : 460 or 440



FACE PROTECTION

Defender and Foldback Face Shield Frame (Hat Model)



Features :

- Available in plastic and metal
- Come in cap and head models
- ANSI Z87

Defender and Face Shield Frame for Slotted Caps

Defender and Foldback Face Shield Frame (Cap Model)



Features :

- Available in plastic and metal
- Come in cap and head models
- ANSI Z87

Welding Shield Non Coat Black

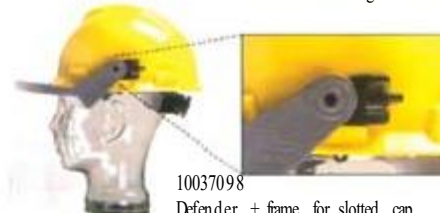


Front Only

- Welding Shield Non Coat Black
- Protect worker's eyes and face from infrared burn, flying spark hot metal and chips
- Shade 5, 6, 10, 12, 14
- ANSI Z87



10036456 Instant Release for welding helmet



10037098 Defender + frame for slotted cap

Adapter and Plastic Instant Release Attachments for Welding Shield

- Kits permit to easy attachments of welding shields and sparkgard faceshield with visors
- Attach to MSA helmet
- ANSI Z87



Features :

- Snap in earmuff option
- Easy in, easy out visor replacement
- Long lasting O-ring pivot-join design

Defender and Face Shield Assemblies



Features :

- Use where no hard hat is required
- Extended high-temp sparkgard available and for use in temperature up 250°F

