

# Globe-Arc Welding Helmet

## A new hybrid design of flip up welding and cutting helmet



The Globe-Arc is the latest design in flip up welding and grinding helmets.

The Globe-Arc helmet as been designed to provide the ideal protection for all kinds of metal working. The inner lens, in combination with the outer lens, provides full protection against IR, UV and visible light making it suitable for welding. The inner lenses are available in a number of different shades: DIN 2, DIN 3, and DIN 5. The helmet can therefore also be used for grinding, gas cutting, gas welding, and plasma cutting.



### Features and Benefits

- + The new hybrid shell follows the ESAB family design. Made from an extremely strong Zytel material, the shell offers a full head and face protection, while being very lightweight
- + The compact design allows for welding in very tight places, while reducing the visible light entering the back of the helmet, caused by other welding light
- + The new Flip Visor has a upper retention stop, which eliminates the visor dropping down when welding or grinding
- + The visor also has Shake Proof ¼ turn retainers, which allows for quick removal and replacement of visors
- + The Globe-Arc is suitable for all welding applications because of the availability to choose from different visor shades.
- + The helmet has a very wide field of vision both on the large main visor and flip up visor - providing increased work safety
- + The visor has a flat top brow for easy put downs, and prevents the visor from scratching.
- + The helmet is fitted with the new ESAB Comfort Headgear. Constructed from quality nylon, with a large adjustment ratchet, and comfort sweat band

### Technical Specifications

Viewing Area	6 x 6.25 in (152.4 x 158.7 mm)
Weight	15.2 oz (430.9 g)



## Ordering Information

### Globe-Arc

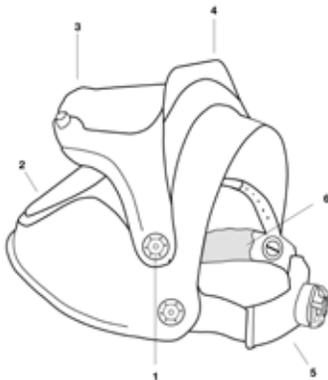
The Globe-Arc is a unique design in flip-front welding and grinding helmets. The visor provides effective protection from UV and IR radiation when the visor is both open and closed, and is available in different shade levels. The helmet is equipped with a strong and comfortable head gear.

Globe-Arc Shade 7 .....	0700 000 308
Globe-Arc Shade 10 .....	0700 000 947
Globe-Arc Shade 11 .....	0700 000 943



### Wear Parts

1 Hinge Set .....	0700 000 267
2 Large Inner Visor Globe-Arc DIN 2.....	0700 000 239
2 Large Inner Visor Globe-Arc DIN 3.....	0700 000 240
2 Large Inner Visor Globe-Arc DIN 5.....	0700 000 241
3 Outer Flip Visor Globe-Arc DIN 5 .....	0700 000 242
3 Outer Flip Visor Globe-Arc DIN 8 .....	0700 000 247
3 Outer Flip Visor Globe-Arc DIN 10 .....	0700 000 248
4 Flip Up Globe-Arc Holder.....	0700 000 249
5 Headgear Globe-Arc.....	0700 000 243
6 Sweat Band .....	0700 000 244



### Unrivalled service and support

Our commitment and ability to deliver the expected service and support starts immediately after the order is confirmed. We strive to offer our customers an After Sales service which is second to none. A strong and skillful service organization is prepared to offer service and maintenance, calibration, validation, and upgrading of equipment and software.

The service organization will offer standardized solutions for the reconditioning or modification of existing products.

Spare and wear parts are manufactured according to ESAB's quality plan. Exchange Printed Circuit Board (PCB), exchange modules, and components are available for all our products in order to reduce downtime to an absolute minimum. ESAB is continuously upgrading authorized service partners for local service support. Customers who have their own service and maintenance personnel will always be offered a service-training package as part of a total ESAB offering. However, product and process training for end-users will form an additional part of the ESAB offering. Always ask your ESAB sales representative or distributor for a complete ESAB solution.



### ESAB North America

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## Globe-Arc Helmet worksheet

Product Description	Part Number	Quantity	Price
<b>Globe-Arc</b>			
Globe-Arc Shade 7	0700 000 308		
Globe-Arc Shade 10	0700 000 947		
Globe-Arc Shade 11	0700 000 943		
<b>Wear Parts</b>			
Hinge Set	0700 000 267		
Large Inner Visor Globe-Arc DIN 2	0700 000 239		
Large Inner Visor Globe-Arc DIN 3	0700 000 240		
Large Inner Visor Globe-Arc DIN 5	0700 000 241		
Outer Flip Visor Globe-Arc DIN 5	0700 000 242		
Outer Flip Visor Globe-Arc DIN 8	0700 000 247		
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Flip Up Globe-Arc Holder	0700 000 249		
Headgear Globe-Arc	0700 000 243		
Sweat Band	0700 000 244		



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