

BARRIER 2



HELMET FOR ELECTRIC ARC WELDING, MIG-MAG, TIG - DIN 5-13

Ref. BARRIER2_



Product specifications

Helmet for electric arc welding with self-obscuring screen. Can be used for MIG, MAG, TIG and plasma welding requiring DIN9 to DIN13 shade protection. Can be used for grinding from DIN5 to DIN9.

Polyamide.
LCD lens.

COLOUR
Black-Grey

SIZE
Adjustable

Product Use - Risks



Shock



UV / IR



Heat



Heavy industry



Light industry



Second work / craftman

Product's highlights & user's benefits



High performance optical class



Vision shield: 100 x 67 mm



4 independent sensors



Adjustments: Sensitivity, shade selection,
switching time

Grinding/brazing mode



Replaceable external shield



Replaceable batteries (CR2032) + Low battery
indicator



Certifications and Standards

USA STANDARDS



ANSI-ISEA Z87.1:2010 American National Standards Institute - Occupational and Educational Personal Eye and Face Protection Devices
Z87 W4/5-9/9-13: Impact resistance





EN166 Personal eye-protection - Specifications
1 F: Oculars marking

EN379 Specification for welding filters with switchable luminous transmittance and welding filters with dual luminous transmittance.
1/1/1/2 / 4/5-9/9-13: Oculars marking

EN175 Equipment for eye and face protection during welding and allied processes
F: Oculars marking

References

References	Bar code	COLOUR	SIZE		
BARRIER2	3295249208721	Black-Grey	Adjustable	6	-