



Glasses



On glasses



Goggles



Visors



Hybrid



Welding



enjoy safety.

Innovation in comfort

Welding



2-in-1 interchangeable arms

Innovative system that quickly transforms glasses with arms into goggles



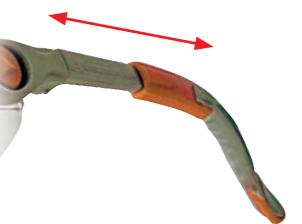
Tilting arms

Technology to adapt the glasses inclination to the shape of the face for a better hold



Double injection arms (D-fit)

Co-injected TPE providing flexibility and solidity for optimal fit all day (reduces pressure points)



Adjustable arms length

Allows you to adjust the glasses closer to the face for better fit all day



Nose bridge (D-PAD)

Allows for a better fit for more comfort and stability

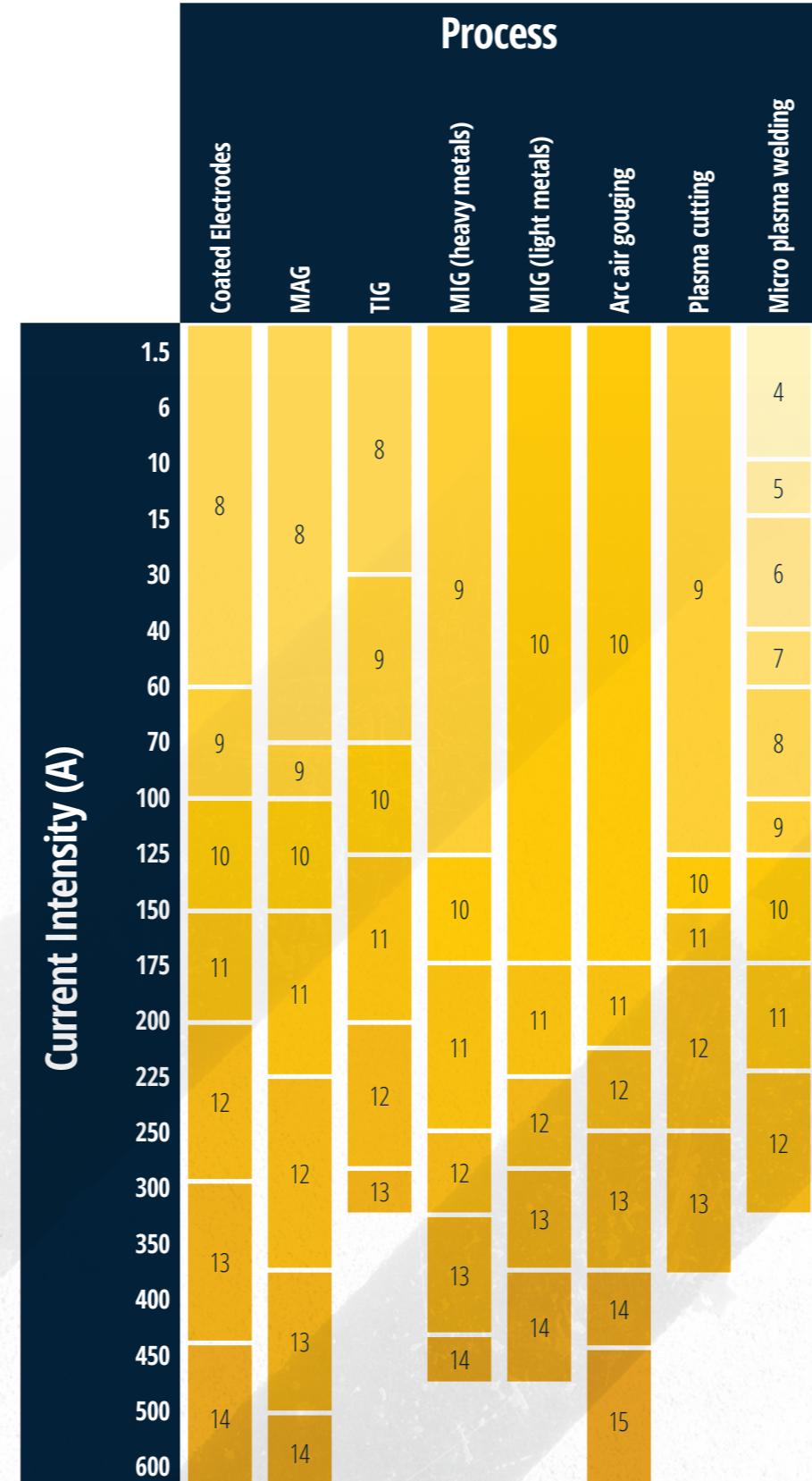


Detectable

Addition of metal insert for magnetic or X-ray detection

Ideal for the food industry

RECOMMENDED USE OF DIFFERENT GRADE NUMBERS FOR ARC WELDING ACCORDING TO STANDARDS EN169/EN175



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enjoy safety.

European standards

EN166

Applies to all types of individual protection of the eye which protects from hazards likely to damage the eye, except for nuclear radiation, x-rays, laser emissions and infrared emitted by low-temperature sources. Does not apply to eye protection for which separate standards exist (anti-laser eye protection, sunglasses for general use,...).

EN175

Specifications for the safety requirements for eye and face protection equipment for welding and related techniques (filters frames/ media).

EN169

Specifications of level numbers and requirements relating to the transmittance of filters to protect operators for welding and related techniques. Specification of requirements for welding filters with double number of levels..

EN170

Specifications of level numbers and of requirements relating to the transmittance of the filters for protection against ultraviolet radiation.

EN172

Specification of level numbers and requirements relating to the transmittance of filters for protection against solar radiation, industrial use.

EN379

Specification of the requirements for automatic welding filters, i.e. welding screens with automatic variation of the transmission factor. These screens are intended to protect operators during welding and related techniques.

EN1731

Material specifications, design, performance and test methods for eye and face mesh type protective, for professional use.

GS-ET 29

Requirements, performances, test methods relating to face shields providing protection against electric arcing.

EN ISO 16321-1

General requirements for eye and face protection for occupational use.

EN ISO 16321-2

Additional requirements for eye and face protection for occupational use relating to protectors used for welding and related techniques.

Visors

VISORS	VISOR HOLDERS			
	VISOR H EN1731 / EN166	VISOR HOLDER EN1731 / EN166	VISOR HOLDER MINI EN1731 / EN166	VISOR U EN166
VISOR FLASH 2 EN170 UV 2C-1.7 / EN166		QUARTZ		QUARTZ
VISOR TORIC EN170 UV 2C-1.2 / EN166				QUARTZ UP
VISOR TORIC T5 EN169.5 / EN166	DIAMOND QUARTZ ZIRCON			QUARTZ UP
VISORPC EN166	DIAMOND QUARTZ ZIRCON			GRANITE
VISORG EN1731.F	QUARTZ ZIRCON			GRANITE
BALB13 EN ISO 16321				
PICO3 EN ISO 16321				

Choose the right shade

CLEAR



Protects against mechanical hazards without glare.

Indoor

YELLOW



Increases contrasts and gives a feeling of depth. Suitable for night driving.

Night

BLUE BLOCKER



Lens filtering 65% of blue light.

Indoor: blue light (screen)

GRADIENT



Darker gradient at the top of the lens becoming lighter towards the bottom.
Clear vision and good protection against UV rays.

Outdoor: light

MIRROR / LIGHT MIRROR



Reflect light from the surface. Particularly suitable for activities carried out in intense light.

Outdoor / Intense brightness

POLARISED



Protection when working on reflective surfaces and against high risks of glare. Eliminates reverberation, improves colour perception and provides optimal visual comfort.

Outdoor: Intense brightness

SMOKE



Very good protection against the risk of natural glare with good color recognition.

Outdoor: intense brightness

T5



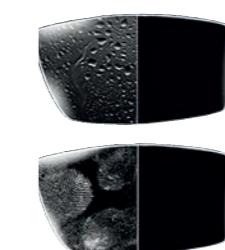
Light protection for welding activities.

Welding

TREATMENTS



Oleo-hydrophobic treatment.
LYVIZ treated lenses have a very strong resistance to scratches and greatly limit the formation of fogging on the internal and external face and this permanently.



The drops of water (or other liquid) bead on the glasses, do not stain



Fingerprints and other greasy marks do not mark.