





Spherical visor in gold-colored polycarbonate for face protection, specific for heavy industry, as steel mills and foundries. It protects against mechanical impacts.

It can be used with universal aluminum adapter 28772 (WSB10000210)



TECHNICAL INFORMATION

Model	Cod.	Measure	Weight	Marking
Polycarbonate Visor ORO DIN 5 for ovens	WSB10000158	500X250x1 mm	100 g	4-5 UHL 1 BT 9 CE 0196
Universal aluminuim adapter	WSB10000210	Unique	135 g	UHL 166 BT CE

CLASSIFICAZIONE

Compliant with EN 166 / EN 171 standards.

FEATURES

High quality polycarbonate visor. Resistance to high temperatures (from -50 ° C to + 135 ° C) Excellent optical quality (optical class 1 for continuous use) Good protection against ultraviolet. Up to 94% of the radiant heat is reflected by the gold layer. Gold layer protected by a resistant coating.

MARKING

4-5 - Degree of protection from infrared

1 - Optical class 1

9 - Protection from molten metals and hot solids

BT - Protection against medium energy impacts (120 m / s) and high speed particles at extreme temperatures

UHL - Manufacturer brand

CE





LIMITATIONS OF USE

Visors are not unbreakable. Use only for the purpose described in the instructions.

YOUR SAFETY MAKER

MATERIALS

Adapter: Aluminium Visor: Polycarbonate 1 mm Eyelets: Nickel-plated iron Gold: AU, 4N (purity 99.99%)

STORAGE

Store the adapter and visors in a cool, dry place away from frost and light. Clean and disinfect in warm water and neutral soap; use a soft cloth for drying. Do not use solvents or abrasive products.

SALES UNIT

The adapter and the visors are individually sold.

Per ulteriori informazioni, consultare le note allegate ai prodotti o quelle pubblicate sul sito www.spasciani.com

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