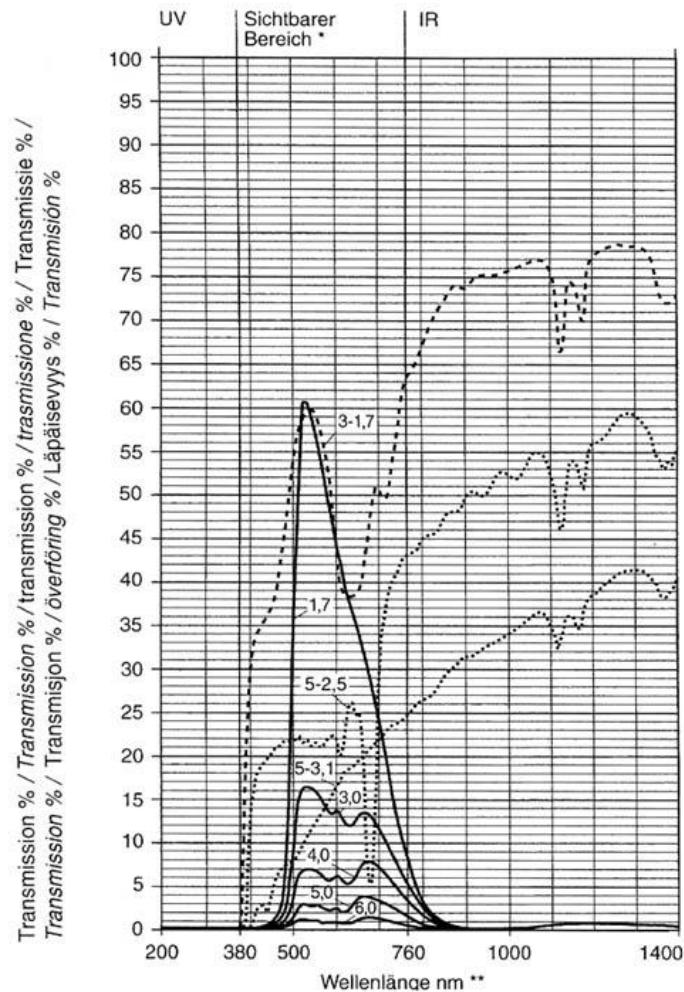


UV safety goggles

| | | | |
|--------------------------------|--|--|--|
| |  |  |  |
| Description | Art. No. 8209 | Art. No. A008126 | Art. No. 8211 |
| Product characteristics | Comfortable welder-protection-filters fit over each correction-glasses Super-panorama-disk with 180° visual fields Outstanding, pressure-free seat good ventilation through special-clip-construction with optimal side-protection 4-steps length adaptation flex clips for highest comfort | Comfortable uv-protection-filters fit over each correction-glasses Super-panorama-disk with 180° visual fields Outstanding, pressure-free seat good ventilation through special-clip-construction with optimal side-protection 4-steps length adaptation flex clips for highest comfort | Comfortable uv-protection-filters fit over each correction-glasses Super-panorama-disk with 180° visual fields Outstanding, pressure-free seat good ventilation through special-clip-construction with optimal side-protection 4-steps length adaptation flex clips for highest comfort |
| Technical details | | | |
| Clips | Material: PC Color: black 4-steps length adaptation Lamellae construction | Material: PC Color: green / black 4-steps length adaptation Lamellae construction | Material: PC Color: colourless 4-steps length adaptation Lamellae construction |
| Pane | Material: PC Thickness: 2,2 Protection-step: 4 (DIN EN 169 welder protection filters) Color: black Optical class: 1 Mechanical soidity: S (DIN EN 166) | Material: Polycarbonate Thickness: 2,2 Protection-step: 1,7 (DIN EN 169 welder protection filters) Color: grey Optical class: 1 Mechanical soidity: F (DIN EN 166) | Material: PC Thickness: 2,2 Protection-step: 2-2,1 (DIN EN 170 uv-protection-filters) Color: colourless Optical class: 1 Mechanical soidity: F (DIN EN 166) |
| Other | Weight: 47 g Standardize-fulfillment: DIN EN 166 + 169 | Weight: 47 g Standardize-fulfillment: DIN EN 166 + 169 | Weight: 47 g Standardize-fulfillment: DIN EN 166 + 170 |
| | | | |

Transmission curves



- * *visible range / domaine du visible / campo della luce visibile / Zichtbaar bereik / Synligt område / Synlie område / räckvidd för synligt ljus / Näkyvysalue / Espectro de luz visible*
- ** *Waves Length nm / Longueur d'ondes nm / lunghezza d'onda nm / Gøllengte nm / Bolgelængde nm / Bolgelengde nm / våglängd nm / Aallonpituus nm / Longitud de onda en nm*
- *UV-Schutzfilter / UV filters / filtre pour l'ultraviolet / filtri per raggi UV / UV-beschermingsfilter / UV filter / UV filtre / UV filter / UV-suodatin / Filtros ópticos UV*
- *Schweißerschutzfilter / Welding filters / filtre de soudage / filtri per saldatura / Lasglas / Svejsfilter / Sveisefiltre / svetsfilter / Hitsuussuodatin / Filtros para soldadura*
- *Sonnenschutzfilter / Sun protection filters / Filtres de protection solaire / Filtri solari / Zonnebrilglazen / Solfiltre / Solskyddsfilter / Filter som / Aurinkolasit / Filtros de protección solar*