QuickView™ Replacement Shield Model QV96GHC6F5-2

Product Data Sheet

Injection molded clear face shield measuring $8'' \times 15 \frac{1}{2}'' \times 0.060''$ with a 6'' gold on shade 5 green hard-coated flip-front shield and cap bracket for slotted caps.



| Product Details | |
|-----------------|--|
| Product Name | QV96GHCFM-2 |
| Material | Shields-Polycarbonate |
| | Bracket-Nylon |
| Color | Shields-Clear/Gold-on-shade 5 green |
| | Bracket-Blue |
| Product Weight | 0.84 lbs |
| Specification | ANSI.Z87.1+ |
| Description | Injection molded clear face shield |
| | measuring 8" x 15 1/2" x 0.060" with a |
| | 6" gold on shade 5 green hard-coated |
| | flip-front shield and cap bracket for |
| | slotted caps. |
| Competitive | Optimizes visibility by allowing for a |
| Advantage | clear view for certain applications and |
| | a gold-coated view for furnace and |
| | other high heat applications. Since the |
| | shield is injection-molded to shape, it |
| | features improved optical & physical |
| | characteristics. The formed shape also |
| | improves comfort & safety |
| | considerations. The polycarbonate |
| | material performs excellent against |
| | both high impact and high |
| | temperature applications. Premium |
| | 1 ' ' ' |
| | gold coating reflects radiant heat and |
| | visible/infrared light. Hard coating on |
| | the exterior extends service life of the |
| | shield. |
| Applications | Gas cutting & welding. Impact: |
| | Chipping, grinding, machining, |
| | masonry work, riveting, & sanding. |
| | Glare. |
| Comments | See the Paulson industrial product |
| | videos at: |
| | http://www.paulsonmfg.com/Industri |
| | al-Videos.php |
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