

# TECHNIWELDUSA

## W10 HSL-1 Passive Welding Helmet

## Specification & Data Sheet

### Product Information

| New Code | Old Code | Description                         | Case Count |
|----------|----------|-------------------------------------|------------|
| 14979    | 3002503  | HSL-1 Passive Welding Helmet, Black | 4          |
| 15121    | 3002579  | HSL-1 Passive Welding Helmet, Black | 10         |

### Accessories

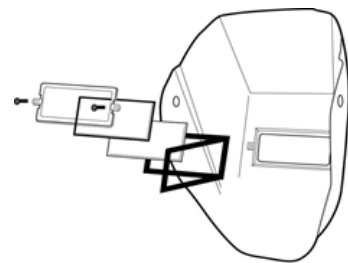
| New Code | Old Code | Description                       | Case Count |
|----------|----------|-----------------------------------|------------|
| 16073    | 3002759  | Replacement Safety Plate—2 x 4.25 | 25         |
| 20696    | 3014866  | 370 Replacement Headgear          | 6          |

| Properties          | Description                            |
|---------------------|--|
| Viewing Field       | 2" x 4.25"                             |
| Shell Material      | Polycarbonate/ABS Blend                |
| Warranty            | 1 year                                 |
| Standards           | ANSI Z87.1 and CSA Compliant           |
| Hard Hat Acceptable | Yes (with 187-S Mounting Blades 15968) |
| Mag Lens Acceptable | Yes                                    |
| ADF Adaptable       | No                                     |

**W10 Series Passive Welding Helmets:** Passive welding helmets are perfectly suited and priced for the cost-conscious welder. They offer a clear, unobstructed view of the weld puddle and come equipped with a Shade 10 polycarbonate filter.



| Characteristic   | Value   |
|--|---|
| Narrow shell design  | Ideal for work in tight spaces  |
| Extended front   | Increases throat protection against sparks, slag and other physical hazards |
| Replacement part kit availability  | Extends the life of the helmet  |
| Every helmet comes preassembled with a clear safety plate, Shade 10 replacement parts, filter plate and headgear | Unit ships complete, ready to wear  |



HSL-1 Parts Kit

### Workmanship Requirement

Helmets shall be made in accordance with reasonable industry practice with respect to defects or dirt and contamination. Helmets should be packaged as specified having described shape, dimension and color in the appropriate quantity as listed.

For additional information: 1-800-323-7402 or [marketing.usa@surewerx.com](mailto:marketing.usa@surewerx.com)