

## STEALTH® SAFETY GOGGLES

- Futuristic, low profile design for chemical splash and impact protection
- Toric lens provides superior optics and peripheral vision
- Rx insert available
- Easiest lens replacement system available
- Uvextreme AF® and HydroShield™ AF coatings, and indirect ventilation system minimizes fogging
- Durastreme™ dual anti-fog/anti-scratch coating minimizes fogging while protecting the lens
- Impact resistant polycarbonate lenses absorb 99.9 % of UV light
- Neoprene headband
- Quick adjust headband
- Standard(s) Met: CSA Z94.3/ANSI Z87+



**Honeywell**  
**UVEX**

| Model No.                 | Mfg. No. | Lens Tint             | Price /Each |
|---------------------------|----------|-----------------------|-------------|
| SE790                     | S3960C   | Clear/Uvextreme® AF   | 19.70       |
| SE792                     | S3961C   | Grey/Uvextreme® AF    | 21.10       |
| SAQ911                    | S3960D   | Clear/Dura-Streme™    | 22.40       |
| SDL055                    | S3960HS  | Clear/HydroShield™ AF | 18.50       |
| SDL056                    | S3961HS  | Grey/HydroShield™ AF  | 19.60       |
| <b>REPLACEMENT LENSES</b> |          |                       |             |
| SE794                     | S700C    | Clear/Uvextreme® AF   | 7.54        |
| SE795                     | S701C    | Grey/Uvextreme® AF    | 8.95        |
| SAQ912                    | S700D    | Clear/Dura-Streme™    | 9.82        |

## V-MAXX™ SAFETY GOGGLES

- Sleek wrap-around styling
- Direct vent for impact resistance and indirect vent for chemical splash applications
- Peel-off goggle covers available to extend useful life of the lens
- OTG compatible
- 180° clear field of vision
- Lenses coated with Fog-ban® anti-fog coating
- Pivoting headband clips to adjust strap around hardhats or hearing protection
- Adjustable elastic or neoprene headband
- Standard(s) Met: CSA Z94.3/ANSI Z87+



**Honeywell**  
**UVEX**

| Model No. | Mfg. No. | Description                                     | Lens Tint      | Price /Each |
|-----------|----------|-------------------------------------------------|----------------|-------------|
| SAI905    | 11250800 | Direct vent, red elastic headband               | Clear Fog-Ban® | 7.33        |
| SAI907    | 11250830 | Indirect vent, black frame and elastic headband | Shade 3.0      | 16.20       |
| SAI909    | 11250860 | Goggles covers, 10/Pkg                          | -              | 8.80        |

## CAPSTONE DUAL LENS SAFETY GOGGLES

- Indirect-vent frame provides protection against splash and dust
- Soft vinyl goggle body conforms to facial contours
- Double lens consists of polycarbonate lens on the outer side with acetate anti-fog lens on inner side
- Dual pane lens ensures ultimate anti-fog performance
- Ideal for use over long periods of time
- Fits over prescription glasses
- Fully adjustable elastic band
- Scratch resistant polycarbonate lens provides 99% UVA/B/C protection
- Passes MIL-PRF 32432 High Velocity Impact Standards
- Ventilation Type: Indirect
- Band Type: Elastic
- Standard(s) Met: ANSI Z87+, CSA Z94.3



**PYRAMEX**

| Model No. | Mfg. No. | Lens Tint | Lens Coating          | Price /Each |
|-----------|----------|-----------|-----------------------|-------------|
| SFQ536    | G504DT   | Clear     | Anti-Fog/Anti-Scratch | 23.30       |

## CAPSTONE 500 SERIES SAFETY GOGGLES

- Fits over prescription glasses
- Soft vinyl goggle body conforms to facial contours
- Provides protection against dust and chemical splash
- Scratch-resistant polycarbonate lens provides 99% UVA/B/C protection
- Removable vent caps allow the user more ventilation when required, or leave in place for unsurpassed chemical splash resistance
- Ventilation Type: Indirect
- Band Type: Elastic
- Standard(s) Met: ANSI Z87+, CSA Z94.3



**PYRAMEX**

| Model No. | Mfg. No. | Lens Tint  | Lens Coating          | Price /Each |
|-----------|----------|------------|-----------------------|-------------|
| SEL258    | GG504T   | Grey/Smoke | Anti-Fog/Anti-Scratch | 16.60       |