



### Technical Data

|                      |                                    |
|----------------------|------------------------------------|
| Color                | Black                              |
| Sizes Available      | OS                                 |
| Packaging            | Bagged Each                        |
| Packed               | 1/Case                             |
| Case Dimensions (in) | 19.69 x 11.81 x 9.84               |
| Case Weight (lbs)    | 8.82                               |
| Country of Origin    | Taiwan                             |
| Ventilation          | Direct                             |
| Headband             | Elastic                            |
| Lens Color           | Clear                              |
| Lens                 | Clear                              |
| Lens Coating         | Anti-Fog,                          |
| Certifications       | CSA Z94.3 Certified, TAA Compliant |

### UVEX® Sub-Zero™

#### Impact Goggles with Black Frame and Clear Hydroshield®/Anti-Scratch Lens

- Polycarbonate lens provides impact protection
- Hydroshield® anti-fog coating resists fogging and improves vision in humid environments
- Hardcoat lens coating provides long-lasting scratch-resistance against scuffs, scrapes, and abrasions
- Top and bottom direct ventilation creates airflow through multiple perforations in the frame
- Wide adjustable headband fits a wide range of users
- Easy and economical lens replacement system
- Meets ANSI Z87.1+
- Meets CSA Z94.3

## SKU Information

| SKU   | FRAME COLOR | LENS  | LENS COLOR | LENS    | UPC          | UPC (INNER) | UPC (CASE) |
|-------|-------------|-------|------------|---------|--------------|-------------|------------|
|       |             |       |            | COATING |              |             |            |
| S2380 | Black       | Clear | Clear      | AF/     | 603390129971 |             |            |

KEY: AF = Anti-Fog / AR = Anti-Reflective / AS = Anti-Scratch / FL360 = Fogless 3Sixty / U = Uncoated