

## Now Available at SiteOne

### DAWSON



#### XDAP419 - Red Mirror Lens

- ANSI/CSA compliant
- Frame constructed of flexible, durable nylon composite
- Wraparound frame for improved peripheral vision and protection
- Lenses block 99.9% of UVA/UVB/UVC rays
- Comfortable, stylish fit

### RECLUS



#### SR116 - Smoke Lens

- ANSI/MCEPS standards compliant
- Frame constructed of flexible, durable nylon composite
- Wraparound frame for improved peripheral vision and protection
- Lenses block 99.9% of UVA/UVB/UVC rays

### BRAZEAU



#### TXB246 - Polarized Smoke Lens

- ANSI compliant
- Vapor Shield anti-fog technology available
- Wraparound frame
- Sleek brow guards
- Lenses block 99.9% of UVA/UVB/UVC rays

### BRAZEAU



#### XBAP139 - Aqua Precision Red Mirror Lens

- ANSI compliant
- Vapor Shield anti-fog technology available
- Wraparound frame
- Sleek brow guards
- Lenses block 99.9% of UVA/UVB/UVC rays

### BRAZEAU



#### TXB236 - Polarized Smoke Lens

- ANSI compliant
- Vapor Shield anti-fog technology available
- Wraparound frame
- Sleek brow guards
- Lenses block 99.9% of UVA/UVB/UVC rays

### KHOR G2



#### TSDKAP218-G2 - Polarized Aqua Precision Blue Mirror Lens

- ANSI compliant
- Frame constructed of flexible, durable nylon composite
- Lenses block 99.9% of UVA/UVB/UVC rays
- Wraparound frame for improved peripheral vision and protection

### KHOR G2



#### SDKAP119-G2 - Aqua Precision Red Mirror Lens

- ANSI compliant
- Frame constructed of flexible, durable nylon composite
- Lenses block 99.9% of UVA/UVB/UVC rays
- Wraparound frame for improved peripheral vision and protection

### KHOR G2



#### TSDK216-G2 - Polarized Smoke Lens

- ANSI compliant
- Frame constructed of flexible, durable nylon composite
- Lenses block 99.9% of UVA/UVB/UVC rays
- Wraparound frame for improved peripheral vision and protection

### KHOR G2



#### TSDKAP248-G2 - Polarized Aqua Precision Blue Mirror Lens

- ANSI compliant
- Frame constructed of flexible, durable nylon composite
- Lenses block 99.9% of UVA/UVB/UVC rays
- Wraparound frame for improved peripheral vision and protection