Specification Sheet For CEEN9800 Safety Glasses

| Item Number: | CEEN9800 | Series: | Yukon |
|--------------|--|--------------|------------------------------------|
| | | Features: | Integral sideshields |
| Description: | Yukon clear frame, clear uncoated lens | | Integral brow guard |
| | | | Vented sideshields |
| | | | Meets or Exceeds EN166: 2001, ANSI |
| Benefits: | Wraparound style for improved angular | | Z87.1 standard, CAN/CSA Z94.3-99 |
| | coverage and peripheral vision | | standard |
| | Meets the ANSI standards for high impact | Case Pack: | 120 pr. |
| | | Weight: | 0.065 kg |
| | | Case Weight: | 7.84 kg |



| Materials | | | | | | | |
|------------------|--------|--|-------|----------|------|---------------|--|
| Frames | | | Lens | | | | |
| Material: | Poly | Polycarbonate | | Material | | Polycarbonate | |
| Temples: | Spat | Spatula | | | gs: | Uncoated | |
| Color: | Clea | Clear | | Colors: | | See Below | |
| Options: | | | Optio | | ns: | | |
| More Information | | | | | | | |
| Available L | _ens: | Clear Uncoated: | X | Green: | | een: | |
| | | Grey Uncoated: | X | | Filt | ter 2.0 | |
| | | Clear: | | F | | ter 5.0 | |
| | | Grey: | | | | | |
| Country of O | rigin: | Taiwan | | | | | |
| Rat | ings: | s: Meets or Exceeds EN166:2001 Standards, ANSI Z87.1 Safety Standards. Meets CAN/CSA Z94.3-99 Safety Standards. | | | | | |

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Specification Sheet For CEEN9802 Safety Glasses

| Item Number: | CEEN9802 | Series: | Yukon |
|--------------|--|--------------|------------------------------------|
| | | Features: | Integral sideshields |
| Description: | Yukon clear frame, grey uncoated lens | | Integral brow guard |
| | | | Vented sideshields |
| | | | Meets or Exceeds EN166: 2001, ANSI |
| Benefits: | Comfort | | Z87.1 standard, CAN/CSA Z94.3-99 |
| | Meets the ANSI standards for high impact | | standard |
| | | Case Pack: | 120 pr. |
| | | Weight: | 0.065 kg. |
| | | Case Weight: | 7.82 kg. |



| Materiais Materiais | | | | | | | |
|---------------------|------------------|--|---------|--------|----------------------|---------------|---|
| Frames | | | Lens | | | | |
| Material: | Poly | olycarbonate | | Mate | rial | Polycarbonate | |
| Temples: | Spat | ula | Coating | gs: | | | |
| Color: | Clea | ear | | Colo | rs: See Below | | |
| Options: | | | | Option | ns: | | |
| | | | | | | | |
| | More Information | | | | | | |
| Available Lens: | | Clear: | | | Cle | ear Uncoated: | X |
| | | Grey: | | | Gr | ey Uncoated: | Х |
| | | Vermilion: | | | Bro | own Anti-Fog | |
| | | Amber: | | | Gr | een: | |
| | | Indoor/Outdoor Clear | | | Indoor/Outdoor Clear | | |
| | | Mirror | | | Miı | rror Anti-Fog | |
| | | Filter 2.0 | | | Filter 5.0 | | |
| Country of O | rigin: | Taiwan | | | | | |
| Rat | ings: | gs: Meets or Exceeds EN166: 2001 Standards, ANSI Z87.1 Safety Standards. Meets CAN/CSA Z94.3-99 Safety Standards. | | | | | |