












# Express Eddie's Toolbox



## Eye Protection Types

| Color   | Indoor/Outdoor   | Protection Type  | Links   |
|---|--|--|---|
| <br><b>Clear</b>                   | Indoor   | General purposes that require impact protection.   | <a href="#">Clear Eyewear</a>                   |
| <br><b>Indoor / Outdoor Mirror</b> | Used where it is required to move between indoor applications to outdoor applications. | <p>Clear UV400 polycarbonate lens provides 100% protection from harmful UV-A and UV-B rays. Coated with a light gold mirror finish to reduce glare.</p> <p>Loading docks, forklift drivers, and/or construction.</p> | <a href="#">Indoor / Outdoor Mirror Eyewear</a> |
| <br><b>Grey</b>                  | Outdoor  | Offers protection from excessive glare.  | <a href="#">Grey Tinted Eyewear</a>             |
| <br><b>Ice Blue Mirror</b>       | Outdoor  | Provides protection from harmful UV rays and brightness.   | <a href="#">Ice Blue Mirror Eyewear</a>         |
| <br><b>Anti-Fatigue Blue</b>     | Indoor   | Commonly used in indoor applications where there is an excessive amount of yellow light. Reduces eye strain and fatigue.   | <a href="#">Blue Eyewear</a>                    |
| <br><b>Amber</b>                 | Indoor   | Increases contrast in low light environments. Reduces haze from blue lighting.   | <a href="#">Amber / Tinted Eyewear</a>          |

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|--|------------------|--|---|
|  <p><b>Filter Shade<br/>Green</b></p> |                  | Reduces ultraviolet, visible and infrared radiation. Commonly used during welding applications.    |   |
|  <p><b>Anti-Fog</b></p>               | Indoor / Outdoor | Anti-fog prevents lens from fogging, allowing vision to remain optically clear in any environment. | <a href="#">Anti-Fog Eyewear</a>          |
|  <p><b>Scratch resistant</b></p>      |                  | Hard coated polycarbonate provides superior impact and scratch resistance.                         | <a href="#">Scratch-Resistant Eyewear</a> |