

# POLYCARBONATE LENS



Conant Polycarbonate Lens uses a thin and lightweight material, that is very resistant to impacts.



CONANT  
2276.HK



# POLYCARBONATE LENS

## LIGHT AND THIN

Lighter and thinner than traditional plastic lenses makes polycarbonate lenses a great choice for people with active lifestyles who desire comfort and protection.

## EXCELLENT IMPACT RESISTANCE

Polycarbonate lens is not only thin and light weight but also very impact resistant making it essential for eyewear and for use as safety lenses.

## RIMLESS EYEWEAR ADVANTAGE

Recommended for wearers of rimless eyewear frames because this lens material is highly resistant to splintering and breakage at the point where the frame is attached to the lens.



<b>Polycarbonate Lens</b> <ul style="list-style-type: none"> <li>• Single Vision</li> <li>• Bifocal D28</li> <li>• Bifocal D35</li> <li>• Digital Free Form Progressive</li> </ul>	<b>Polycarbonate UV++ Blue Block</b> <ul style="list-style-type: none"> <li>• Single Vision</li> <li>• Digital Free Form Progressive</li> </ul>
<b>Polycarbonate Photochromic</b> ● ● <ul style="list-style-type: none"> <li>• Single Vision</li> <li>• Bifocal D28</li> <li>• Bifocal D35</li> <li>• Digital Free Form Progressive</li> </ul>	<b>Polycarbonate Transition</b> ● ● ● <ul style="list-style-type: none"> <li>• Single Vision</li> <li>• Digital Free Form Progressive</li> </ul>
<b>Polycarbonate Polarized</b> ● ● ● ● <ul style="list-style-type: none"> <li>• Single Vision</li> <li>• Digital Free Form Progressive</li> </ul>	

