

Customized Lens Product Markings

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Single Vision Lenses

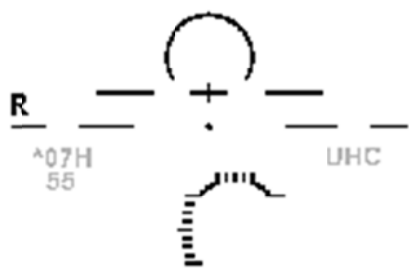

| | |
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|---|----|

synchrony Ultra HDC

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|--|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 11.0 mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
|  | <p>Nasal side: Nasal logo and design code UHC = synchrony Ultra HDC</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier and 2 digit corridor code Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material 55 = Corridor code</p> <p>Refer to the material table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
| Material code legend: | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Material</th> <th style="text-align: center;">Type</th> <th style="text-align: center;">"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td style="text-align: center;">H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td style="text-align: center;">T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td style="text-align: center;">P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td style="text-align: center;">F</td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td style="text-align: center;">M</td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td style="text-align: center;">J</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F | 1.67 MR7 | Clear and Photochromic | M | 1.74 MR174 | Clear | J |
| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Ultra HDV

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|--|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 11.0mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code UHV = synchrony Ultra HDV</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier and 2 digit corridor code Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material 55 = Corridor code</p> <p>Refer to the material table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
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| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Ultra HD (13/15/17/19/21)

Product Markings:

| Front Surface : Ink Markings | | | | |
|---|-----------------------------------|---|-------------|--------|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 9.0mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | |
| | | | | |
| Semi-Visible Markings | | Code Description | | |
| | | <p>Nasal side: Nasal logo and design code U = synchrony Ultra HD 17 = Ultra HD 17 design Refer to the table below for other design codes.</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier and 2 digit corridor code Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material Refer to the table below for other material codes.</p> | | |
| Material / Design code legend: | | | | |
| Material | Type | "Code" | Design | "Code" |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | Ultra HD 13 | 13 |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | Ultra HD 15 | 15 |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | Ultra HD 17 | 17 |
| 1.60 MR8 | Clear and Photochromic | F | Ultra HD 19 | 19 |
| 1.67 MR7 | Clear and Photochromic | M | Ultra HD 21 | 21 |
| 1.74 MR174 | Clear | J | | |

synchrony Performance HDV

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|--|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 11.0 mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code PHV = synchrony Performance HDV</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier and 2 digit corridor code Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material 55 = Corridor code</p> <p>Refer to the material table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
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| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Performance HD (13/15/17/19)

Product Markings:

| Front Surface : Ink Markings | | | | |
|--|--|--------|-------------------|--------|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 9.0 mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | |
| | | | | |
| Semi-Visible Markings | Code Description | | | |
| | <p>Nasal side: Nasal logo and design code P = synchrony Performance HD 17 = Performance HD 17 design Refer to the table below for other design codes.</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material Refer to the table below for other material codes.</p> | | | |
| Material / Design code legend: | | | | |
| Material | Type | "Code" | Design | "Code" |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | Performance HD 13 | 13 |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | Performance HD 15 | 15 |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | Performance HD 17 | 17 |
| 1.60 MR8 | Clear and Photochromic | F | Performance HD 19 | 19 |
| 1.67 MR7 | Clear and Photochromic | M | | |
| 1.74 MR174 | Clear | J | | |

synchrony Easy Wear HD

Product Markings:

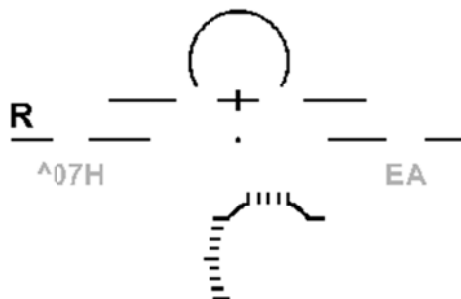
| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 11.0 mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code EW = synchrony Easy Wear HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
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| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Easy Adapt HD

Product Markings:

Front Surface : Ink Markings

The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 11.0 mm Below and 3.0mm Inset from the Prism Reference Point.



Semi-Visible Markings

Code Description

⊖
^07H

⊖
EA

Nasal side:

Nasal logo and design code
EA = synchrony Easy Adapt HD

Temporal side:

Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier.

Example:

^ = Symbol representing compensated powers

07 = 0.75 Add Power

H = 1.50 material

Refer to the table below for other material codes.

Material code legend:

| Material | Type | "Code" |
|---------------------|-----------------------------------|--------|
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H |
| 1.527 Trivex | Clear, Photochromic and Polarized | T |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P |
| 1.60 MR8 | Clear and Photochromic | F |
| 1.67 MR7 | Clear and Photochromic | M |
| 1.74 MR174 | Clear | J |

synchrony Easy View HD

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--------|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 15.0mm Below and 2.5mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code EV = synchrony Easy View HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | | |
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| Material | Type | “Code” | | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | | |

synchrony Easy M HD

Product Markings:

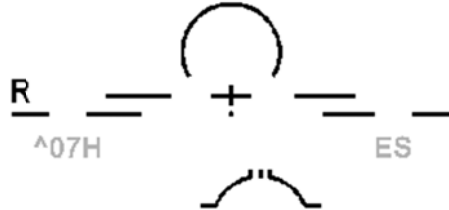
| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|--|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 15.0mm Below and 2.5mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code EM = synchrony Easy M HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
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| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Easy S HD

Product Markings:

Front Surface : Ink Markings

The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 9.5mm Below and 3.0mm Inset from the Prism Reference Point.



Semi-Visible Markings

Code Description

⊖
^07H

⊖
ES

Nasal side:

Nasal logo and design code
ES = synchrony Easy S HD

Temporal side:

Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier.

Example:

^ = Symbol representing compensated powers

07 = 0.75 Add Power

H = 1.50 material

Refer to the table below for other material codes.

Material code legend:

| Material | Type | "Code" |
|---------------------|-----------------------------------|--------|
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H |
| 1.527 Trivex | Clear, Photochromic and Polarized | T |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P |
| 1.60 MR8 | Clear and Photochromic | F |
| 1.67 MR7 | Clear and Photochromic | M |
| 1.74 MR174 | Clear | J |

synchrony Starter HD

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 11.0 mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code SH = synchrony Starter HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 05 = 0.50 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
| <p>Material code legend:</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Type</th> <th>"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td>M</td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td>J</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F | 1.67 MR7 | Clear and Photochromic | M | 1.74 MR174 | Clear | J |
| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Progressive Curves HDC

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | |
|--|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Fitting Height, Rx and Add Power, however the ink marking indicates the general location 11.0 mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code CHV = synchrony Progressive Curves HDC</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier and 2 digit corridor code Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material 55 = Corridor code</p> <p>Refer to the material table below for other material codes.</p> | | | | | | | | | | | | | | | |
| <p>Material code legend:</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Type</th> <th>"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F |
| Material | Type | "Code" | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | |

synchrony Work & Go HD

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 13.0mm Below and 2.5mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code WG = synchrony Work & Go HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
| <p>Material code legend:</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Type</th> <th>"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td>M</td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td>J</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F | 1.67 MR7 | Clear and Photochromic | M | 1.74 MR174 | Clear | J |
| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Work & Office HD

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by Rx and Add Power, however the ink marking indicates the general location 11.0mm Below and 3.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code WO = synchrony Work & Office HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
| <p>Material code legend:</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Type</th> <th>"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td>M</td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td>J</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F | 1.67 MR7 | Clear and Photochromic | M | 1.74 MR174 | Clear | J |
| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Work & Read HD

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
| <p>The exact Near measurement point relative to the Major Reference Point has variation by, Rx and Add Power, however the ink marking indicates the general location 9.0mm Below and 2.0mm Inset from the Prism Reference Point.</p> | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code WR = synchrony Work & Read HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit addition power code and a one character material identifier. Example: ^ = Symbol representing compensated powers 07 = 0.75 Add Power H = 1.50 material</p> <p>Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
| Material code legend: | | | | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Material</th> <th style="text-align: center;">Type</th> <th style="text-align: center;">"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td style="text-align: center;">H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td style="text-align: center;">T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td style="text-align: center;">P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td style="text-align: center;">F</td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td style="text-align: center;">M</td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td style="text-align: center;">J</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F | 1.67 MR7 | Clear and Photochromic | M | 1.74 MR174 | Clear | J |
| Material | Type | "Code" | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

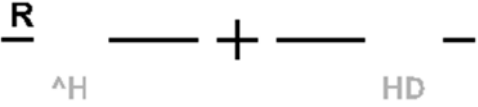


synchrony Access HD (075/125/175)

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|----------|---------------|--------|---------------|--------|----------------|-----------------------------------|---|-------|----|--------------|-----------------------------------|---|-------|----|---------------------|-----------------------------------|---|-------|----|----------|------------------------|---|--|--|----------|------------------------|---|--|--|------------|-------|---|--|--|
| The Near measurement point is located 9.0 mm Below and 0.0mm Inset from the Prism Reference Point. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code AC = synchrony Access HD</p> <p>Temporal side: Temporal Logo, caret (^) symbol, a two digit dynamic range code and a one character material identifier and Example: ^ = Symbol representing compensated powers 07 = 0.75 dynamic range H = 1.50 material Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>Material / Dynamic Range legend:</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Type</th> <th>"Code"</th> <th>Dynamic Range</th> <th>"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> <td>0.75D</td> <td>07</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> <td>1.25D</td> <td>12</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> <td>1.75D</td> <td>17</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> <td></td> <td></td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td>M</td> <td></td> <td></td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td>J</td> <td></td> <td></td> </tr> </tbody> </table> | | Material | Type | "Code" | Dynamic Range | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 0.75D | 07 | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.25D | 12 | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.75D | 17 | 1.60 MR8 | Clear and Photochromic | F | | | 1.67 MR7 | Clear and Photochromic | M | | | 1.74 MR174 | Clear | J | | |
| Material | Type | "Code" | Dynamic Range | "Code" | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 0.75D | 07 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.25D | 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.75D | 17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

synchrony Single Vision HDC

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|----------|------------------------|---|------------|-------|---|
|  | | | | | | | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | | | | | | | |
| <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> </div> | <p>Nasal side: Nasal logo and design code HD = synchrony Single Vision HDC</p> <p>Temporal side: Temporal Logo, caret (^) symbol and a one character material identifier Example: ^ = Symbol representing compensated powers H = 1.50 material Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | | | | | | | |
| <p>Material code legend:</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 33%;">Material</th> <th style="width: 33%;">Type</th> <th style="width: 33%;">“Code”</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> </tr> <tr> <td>1.67 MR7</td> <td>Clear and Photochromic</td> <td>M</td> </tr> <tr> <td>1.74 MR174</td> <td>Clear</td> <td>J</td> </tr> </tbody> </table> | | Material | Type | “Code” | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F | 1.67 MR7 | Clear and Photochromic | M | 1.74 MR174 | Clear | J |
| Material | Type | “Code” | | | | | | | | | | | | | | | | | | | | |
| 1.5 Hard Resin | Clear, Photochromic and Polarized | H | | | | | | | | | | | | | | | | | | | | |
| 1.527 Trivex | Clear, Photochromic and Polarized | T | | | | | | | | | | | | | | | | | | | | |
| 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | | | | | | | | | | | | | | | | | | | | |
| 1.60 MR8 | Clear and Photochromic | F | | | | | | | | | | | | | | | | | | | | |
| 1.67 MR7 | Clear and Photochromic | M | | | | | | | | | | | | | | | | | | | | |
| 1.74 MR174 | Clear | J | | | | | | | | | | | | | | | | | | | | |

synchrony Single Vision Curves HDC

Product Markings:

| Front Surface : Ink Markings | | | | | | | | | | | | | | | | |
|--|---|----------|------|--------|----------------|-----------------------------------|---|--------------|-----------------------------------|---|---------------------|-----------------------------------|---|----------|------------------------|---|
| | | | | | | | | | | | | | | | | |
| Semi-Visible Markings | Code Description | | | | | | | | | | | | | | | |
| | <p>Nasal side: Nasal logo and design code SCH = synchrony Single Vision Curves HDC</p> <p>Temporal side: Temporal Logo, caret (^) symbol and a one character material identifier Example: ^ = Symbol representing compensated powers H = 1.50 material Refer to the table below for other material codes.</p> | | | | | | | | | | | | | | | |
| <p>Material code legend:</p> <table border="1"> <thead> <tr> <th>Material</th> <th>Type</th> <th>"Code"</th> </tr> </thead> <tbody> <tr> <td>1.5 Hard Resin</td> <td>Clear, Photochromic and Polarized</td> <td>H</td> </tr> <tr> <td>1.527 Trivex</td> <td>Clear, Photochromic and Polarized</td> <td>T</td> </tr> <tr> <td>1.586 Polycarbonate</td> <td>Clear, Photochromic and Polarized</td> <td>P</td> </tr> <tr> <td>1.60 MR8</td> <td>Clear and Photochromic</td> <td>F</td> </tr> </tbody> </table> | | Material | Type | "Code" | 1.5 Hard Resin | Clear, Photochromic and Polarized | H | 1.527 Trivex | Clear, Photochromic and Polarized | T | 1.586 Polycarbonate | Clear, Photochromic and Polarized | P | 1.60 MR8 | Clear and Photochromic | F |
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