

## COCOONS SIZING GUIDE INSTRUCTIONS

This simple to use sizing guide will help you select the Cocoons OveRx sunglass that most accurately fits over your prescription eyewear. To use the guide, set your print preferences with no scaling and print the document at 100% actual size. Then place your eyewear face down on the images of each size. If your eyewear fits within the red box, the size can be worn over your glasses. If your eyewear exceeds the red box, then you must try the next size up. There are 6 sizes of Cocoons to choose from. The ideal fit will come from the size that is just slightly larger than your prescription eyewear.



[www.cocoonseyewear.com](http://www.cocoonseyewear.com)

6 OveRx Frame Sizes  
4 Absorptive Filter Tints



### COCOONS MINI SLIM (MS)

Designed to be worn over Rx frames not exceeding 126 mm wide x 36 mm high (4 7/8" x 1 3/8")



The image of the quarter should be the same size as an actual quarter when printed at full scale. The image should be 24 mm in diameter at full size.



#### Frame Options



Black

#### Absorptive Filter Options



Boysenberry



Hazelnut



Lemon



Orange



### COCOONS STREAM LINE (S)

Designed to be worn over Rx frames not exceeding 124 mm wide x 36 mm high (4 7/8" x 1 3/8")



#### Frame Options



Black

#### Absorptive Filter Options



Boysenberry



Hazelnut



Lemon



Orange

## COCOONS SIZING GUIDE INSTRUCTIONS

This simple to use sizing guide will help you select the Cocoon OveRx sunglass that most accurately fits over your prescription eyewear. To use the guide, set your print preferences with no scaling and print the document at 100% actual size. Then place your eyewear face down on the images of each size. If your eyewear fits within the red box, the size can be worn over your glasses. If your eyewear exceeds the red box, then you must try the next size up. There are 6 sizes of Cocoon to choose from. The ideal fit will come from the size that is just slightly larger than your prescription eyewear.



[www.cocoonseyewear.com](http://www.cocoonseyewear.com)

6 OveRx Frame Sizes  
4 Absorptive Filter Tints



### COCOONS WIDE LINE (ML)

Designed to be worn over Rx frames not exceeding  
144 mm wide x 36 mm high (5 5/8" x 1 3/8")



The image of the quarter should be the same size as an actual quarter when printed at full scale. The image should be 24 mm in diameter at full size.



#### Frame Options



Black

#### Absorptive Filter Options



Boysenberry



Hazelnut



Lemon



Orange



### COCOONS SLIM LINE (M)

Designed to be worn over Rx frames not exceeding  
134 mm wide x 41 mm high (5 1/4" x 1 1/2")



#### Frame Options



Black

#### Absorptive Filter Options



Boysenberry



Hazelnut



Lemon



Orange

## COCOONS SIZING GUIDE INSTRUCTIONS

This simple to use sizing guide will help you select the Cocoon OveRx sunglass that most accurately fits over your prescription eyewear. To use the guide, set your print preferences with no scaling and print the document at 100% actual size. Then place your eyewear face down on the images of each size. If your eyewear fits within the red box, the size can be worn over your glasses. If your eyewear exceeds the red box, then you must try the next size up. There are 6 sizes of Cocoon to choose from. The ideal fit will come from the size that is just slightly larger than your prescription eyewear.



[www.cocoonseyewear.com](http://www.cocoonseyewear.com)

6 OveRx Frame Sizes  
4 Absorptive Filter Tints



### COCOONS AVIATOR (XL)

Designed to be worn over Rx frames not exceeding  
141 mm wide x 52 mm high (5 1/2" x 2")



The image of the quarter should be the same size as an actual quarter when printed at full scale. The image should be 24 mm in diameter at full size.

#### Frame Options



Black

#### Absorptive Filter Options



Boysenberry



Hazelnut



Lemon



Orange



### COCOONS PILOT (L)

Designed to be worn over Rx frames not exceeding  
138 mm wide x 50 mm high (5 3/8" x 1 7/8")



#### Frame Options



Black

#### Absorptive Filter Options



Boysenberry



Hazelnut



Lemon



Orange