



ONE STOP FOR ALL YOUR LENS DEMAND

Stock Lens Catalogue 2022



中国江苏省丹阳市丹阳市北二环路86号
No.86 Beierhuan Rd,Danyang City,Jiangsu 212300, P.R.China
TEL:+86-511-86551985
FAX: +86-511-86586993

Welcome to Hopesun Optical

Hopesun Optical is a leading manufacturer and wholesaler of ophthalmic lenses founded in Danyang, Jiangsu-the birthplace of ophthalmic lenses in China. We were established 15 years ago with a view to supplying the global opticians with a wide range of high quality plastic and mineral optical lenses at the best prices.

We produce and stock a wide range of finished lenses in all materials from index 1.50 to 1.74 in single vision, bifocals and progressives. Beside that we make the surfaced Rx lenses to the highest standards with a delivery time of 3-5 days. We are confident in being able to react to all your lens demands



No.86 Beierhuan Rd., Danyang, Jiangsu 212300, China
Tel: 86-511-86551985
Fax: 86-511-86586993
Email: sales@hopesunoptical.com
www.hopesunoptical.com



CONTENTS

04

Stock Lens Single Vision

- Plastic Clear -- (04-11)
 - Plastic BlueBlock -- (12-14)
 - Plastic Photochromic -- (14-17)
 - Plastic BlueBlock Photochromic -- (18-21)
 - Mineral Clear&Photochromic -- (21-22)
-

23

Stock Lens Bifocals

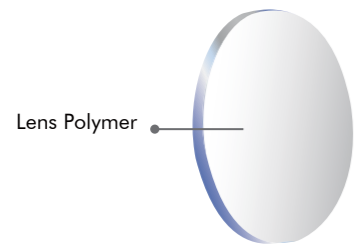
- Plastic Clear -- (23-24)
 - Plastic BlueBlock -- (24)
 - Plastic Photochromic -- (24-25)
 - Plastic BlueBlock Photochromic -- (25)
 - Mineral Clear& Photochromic -- (25-26)
-

26

Stock Lens Progressives

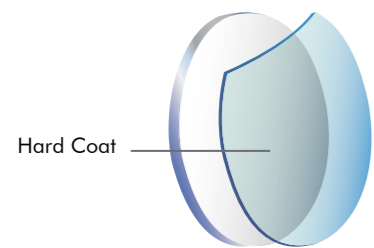
- Plastic Clear -- (26-27)
 - Plastic BlueBlock -- (27)
 - Plastic Photochromic -- (27-28)
 - Plastic BlueBlock Photochromic -- (28)
-

General Coating Guide



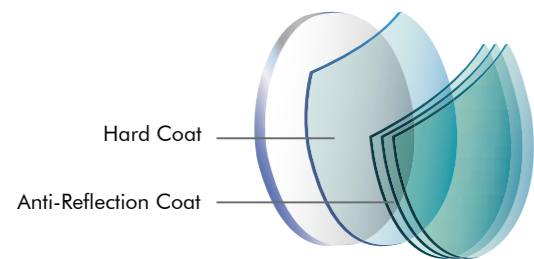
Uncoat (UC)

These lenses are not coated.



Hard Coat (HC)

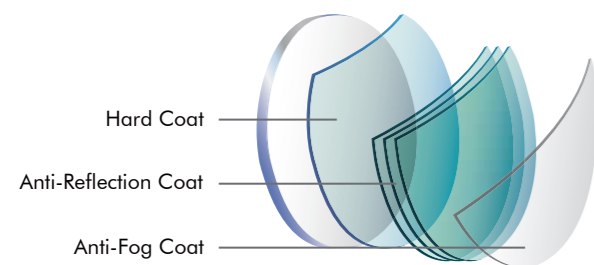
These lenses are coated with a protective coating that increases the abrasion resistance of the lens material. It is strongly recommended that all plastic lenses be hard-coated.



Hard Multi-Coat (HMC)

The Hard Multi-Coat is an integration of 2 types of coating

1. Hard Coat - to increase the abrasion resistance of the lens
2. Anti-Reflection Coat(AR)—to increase the transmittance of the lens and reduce surface reflections



Superhydrophobic Coat(SHMC)

The Anti-Fog Coating consists of 3 types of coatings

1. Hard Coat - to increase the abrasion resistance of the lens
2. Anti-Reflection Coat(AR) - to increase the transmittance of the lens and reduce surface reflections
3. Superhydrophobic Coat-Eliminate glare, optimize scratch resistance, prevent moisture build up, fight smudges and contaminates, easy to clean



海普森光学
HOPESUN OPTICAL

ONE STOP FOR ALL YOUR LENS DEMAND



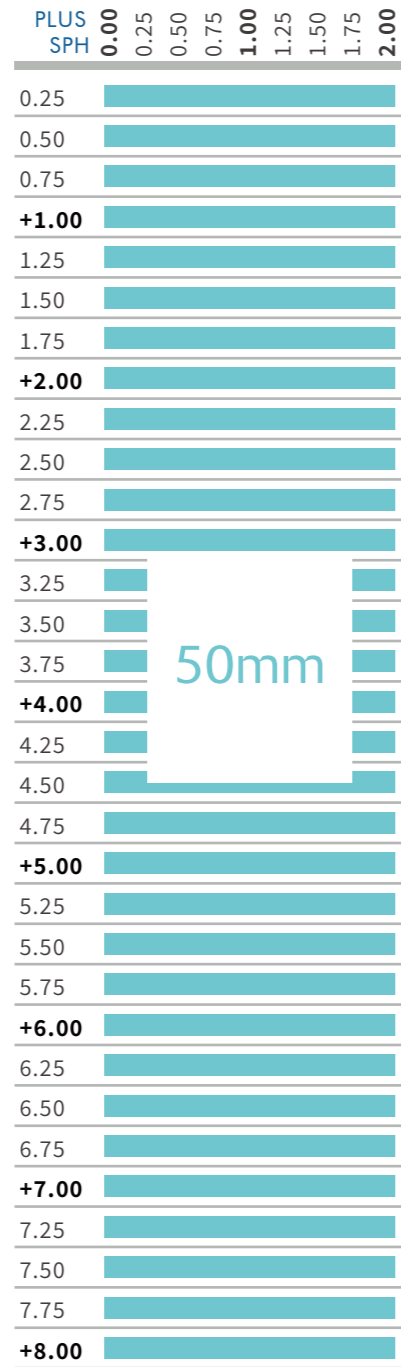
Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

SV 1.50 Plus Micro 50mm

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

-cyl



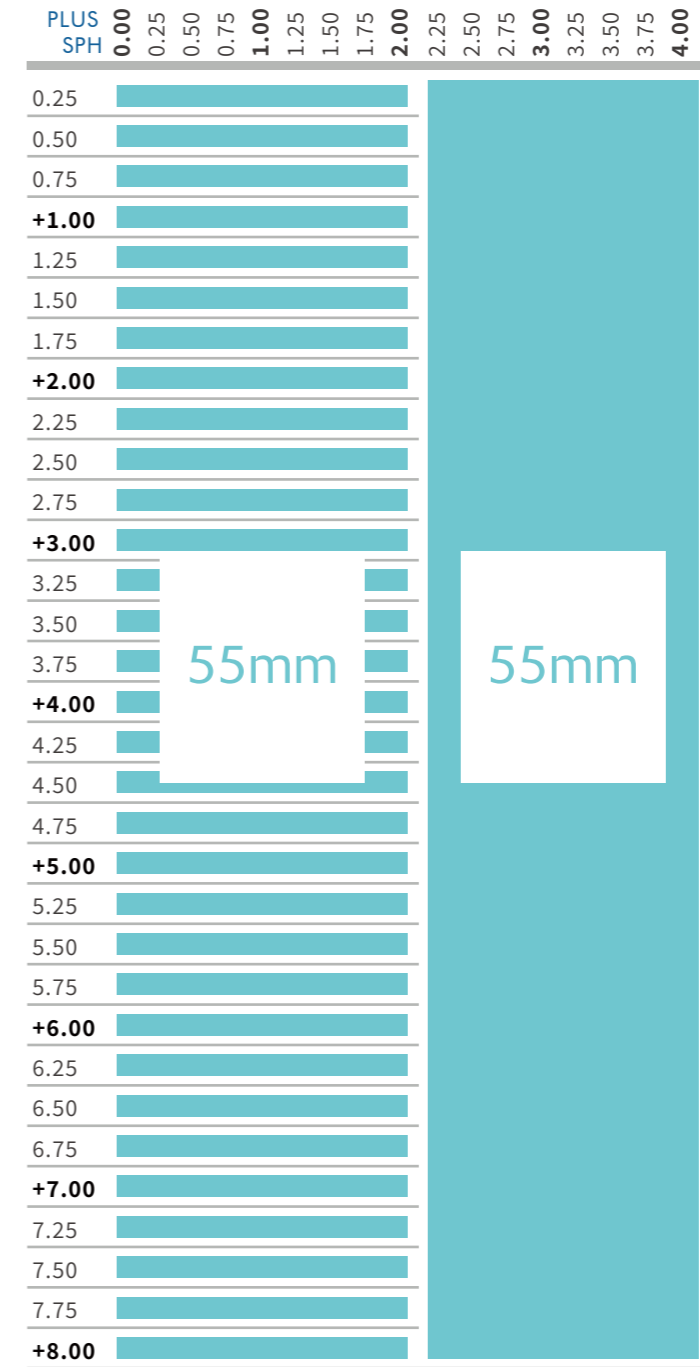
Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

SV 1.50 Plus Micro 55mm

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

-cyl



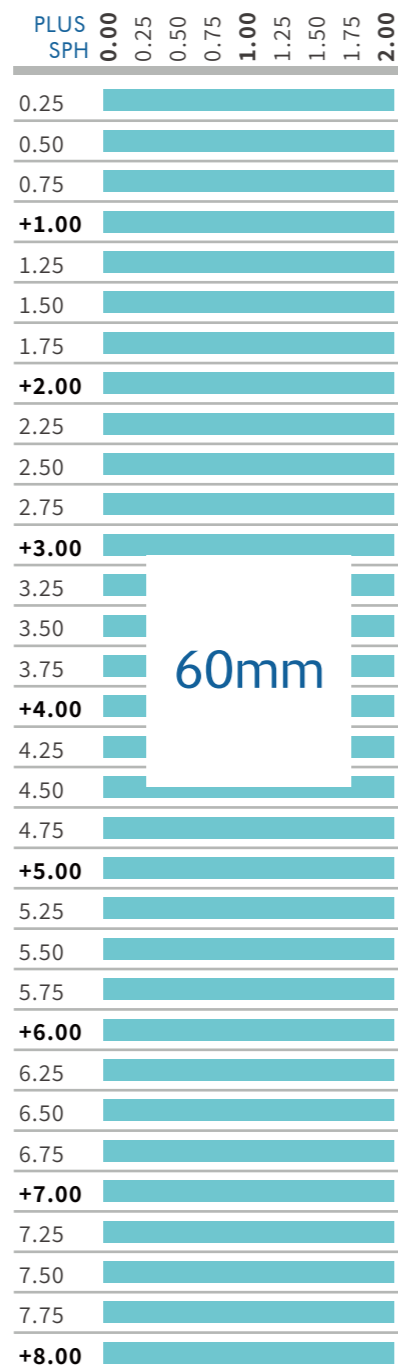
Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

SV 1.50 Plus Mini 60mm

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

-cyl



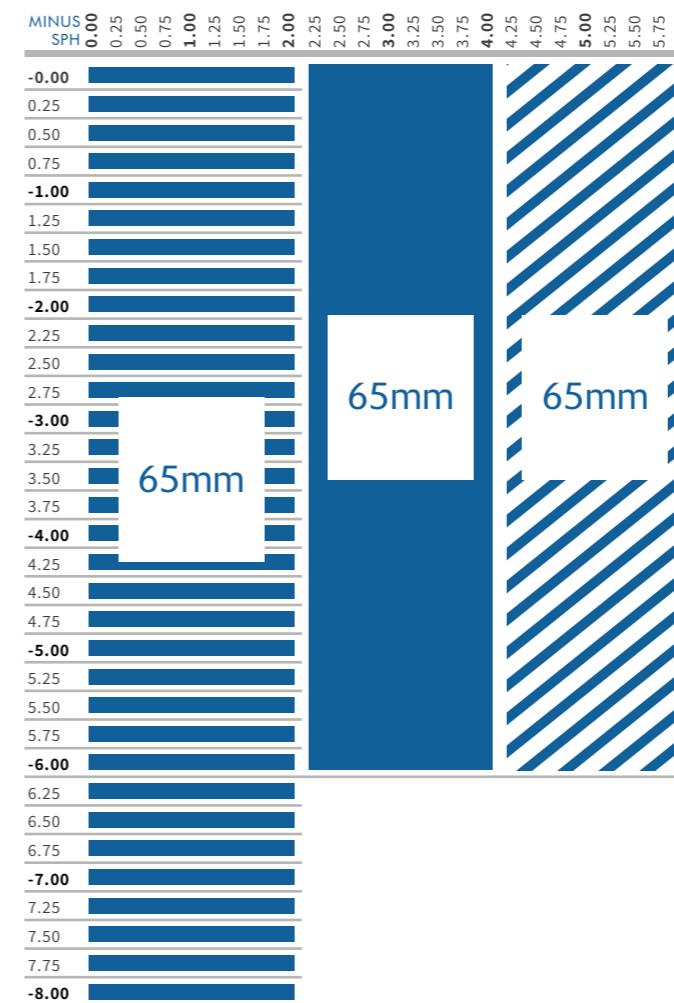
Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

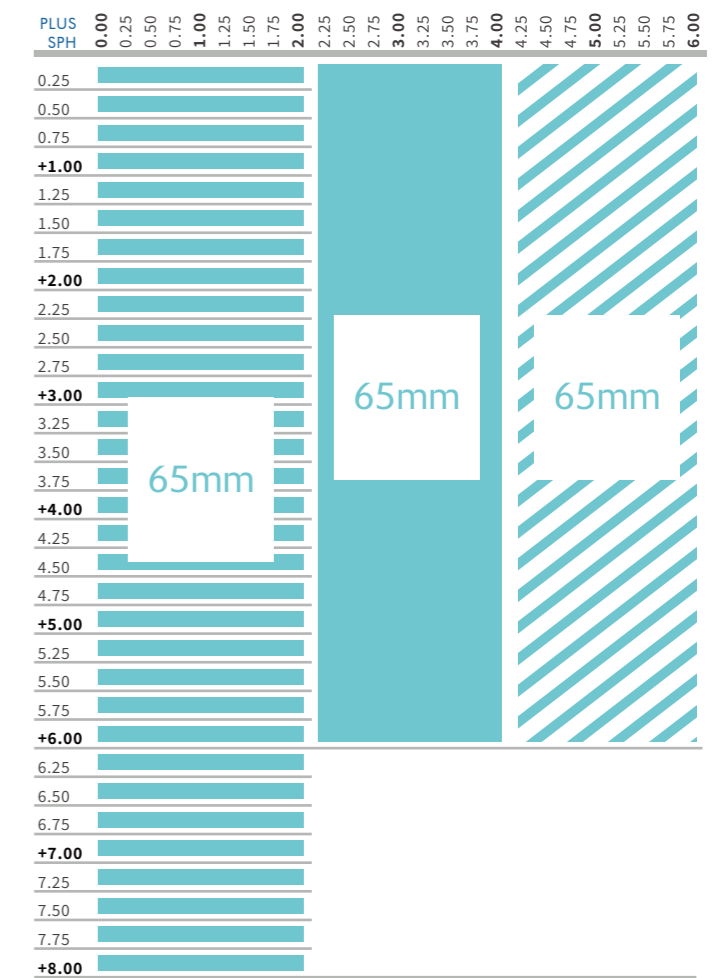
SV 1.50 65mm

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

-cyl



-cyl

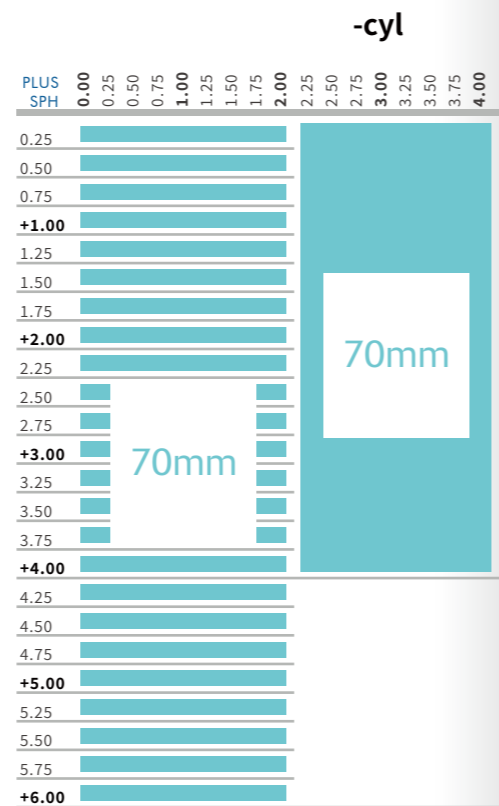
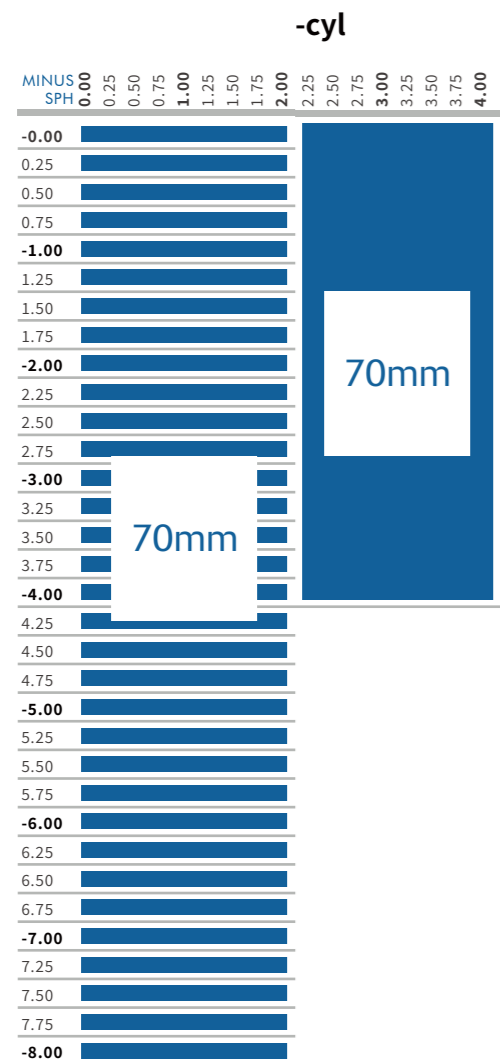


Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

SV 1.50 70mm

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

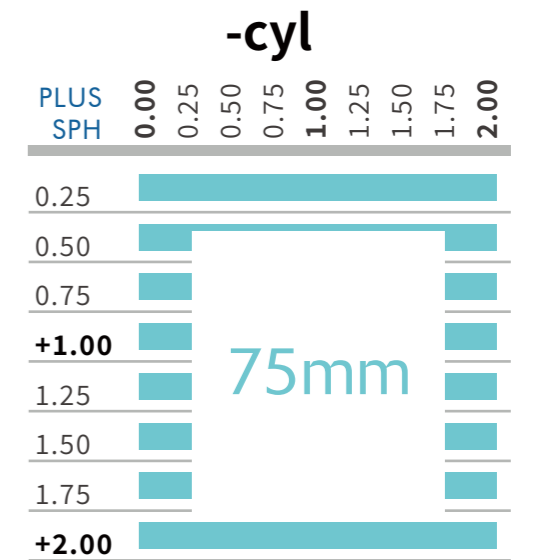
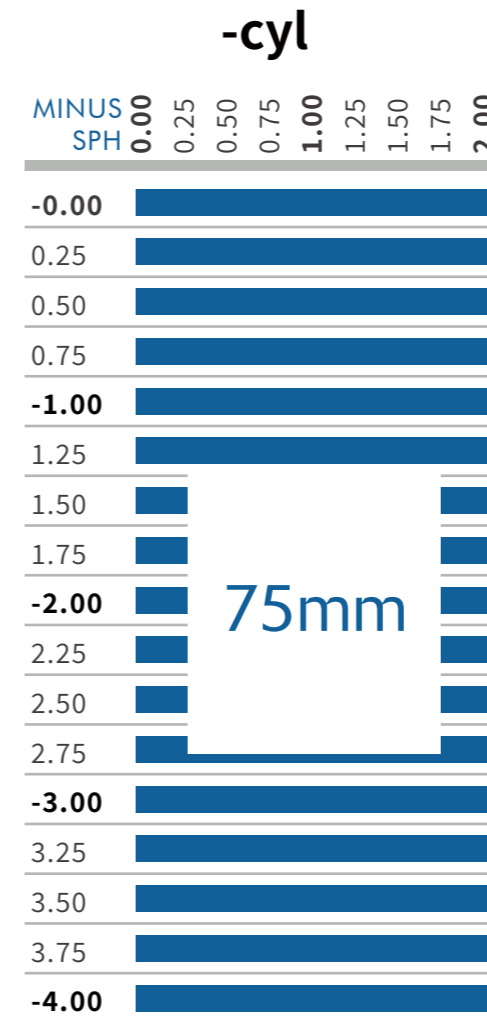


Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

SV 1.50 75mm

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

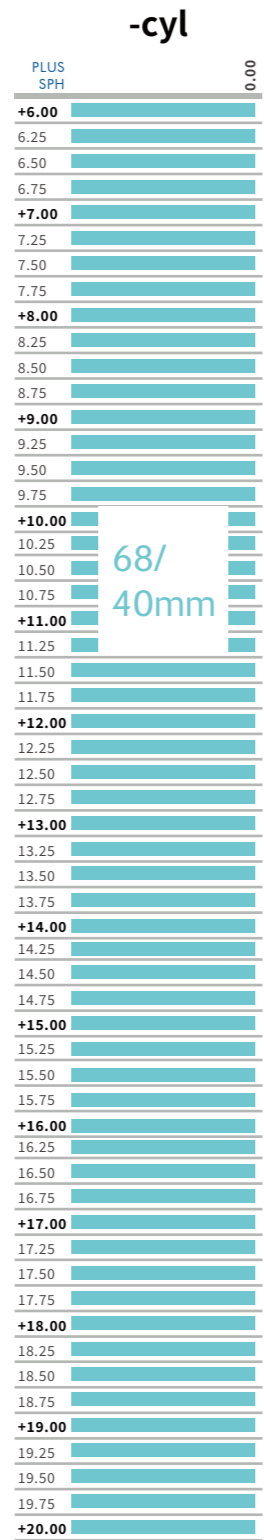


Stock Lens Single Vision-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

SV 1.50 Lenticular

DESIGN **SPH** AVAILABLE COATINGS **UC** **HC** **HMC**

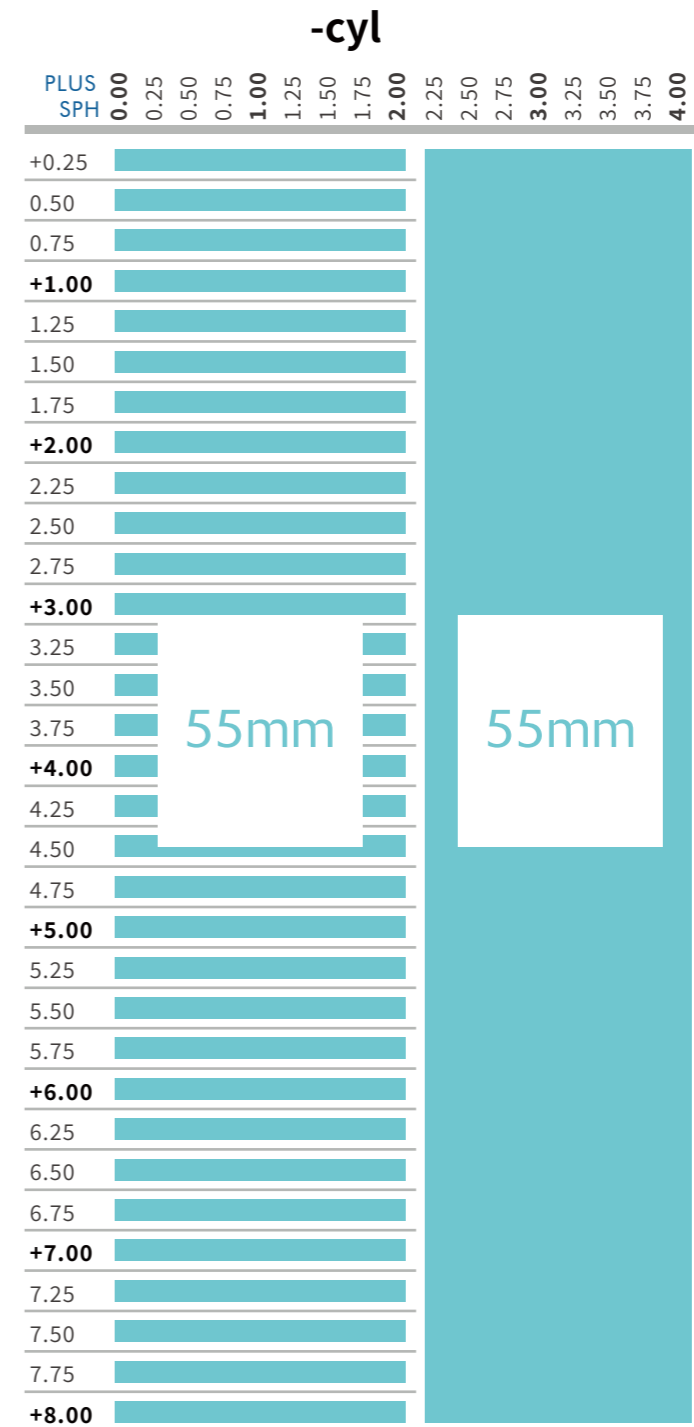


Stock Lens Single Vision-Plastic Clear

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

SV 1.56 Plus Micro 55mm

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

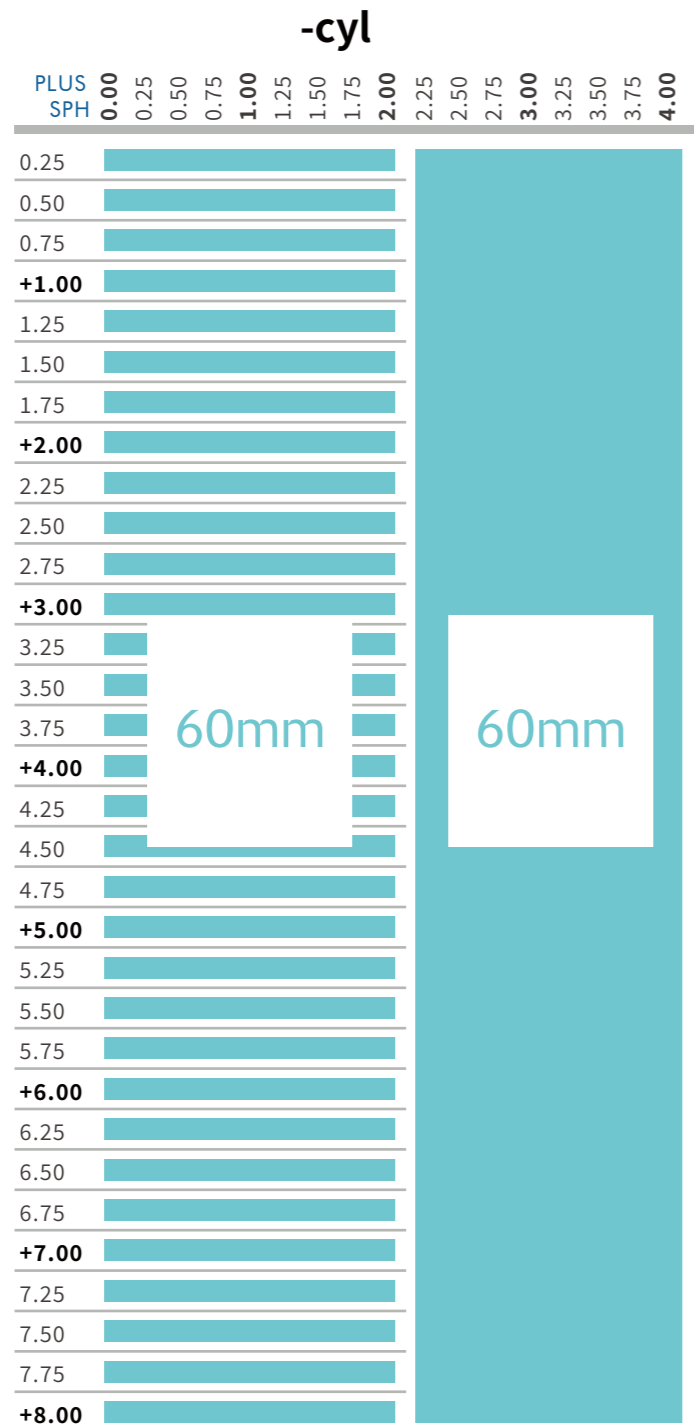


Stock Lens Single Vision-Plastic Clear

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

SV 1.56 Plus Micro 60mm

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

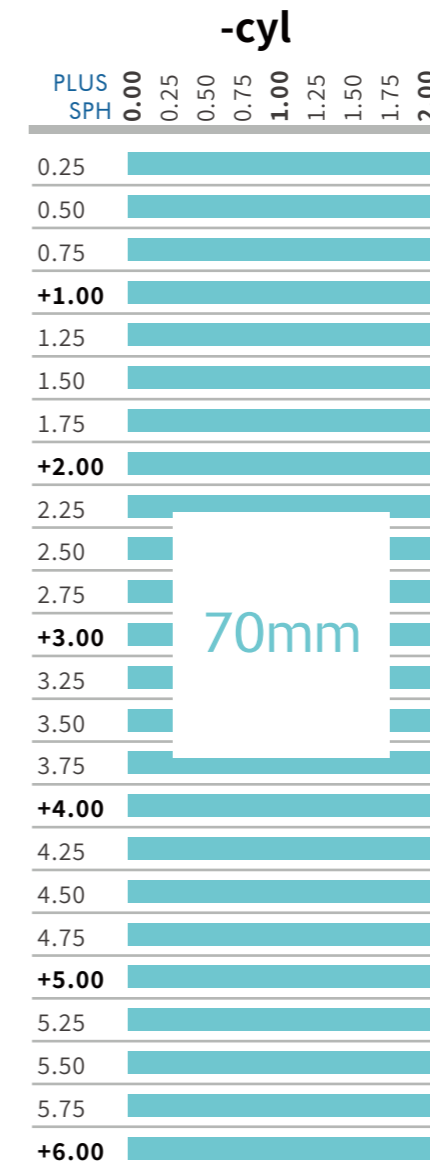


Stock Lens Single Vision-Plastic Clear

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

SV 1.56 Plus Max 70mm

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

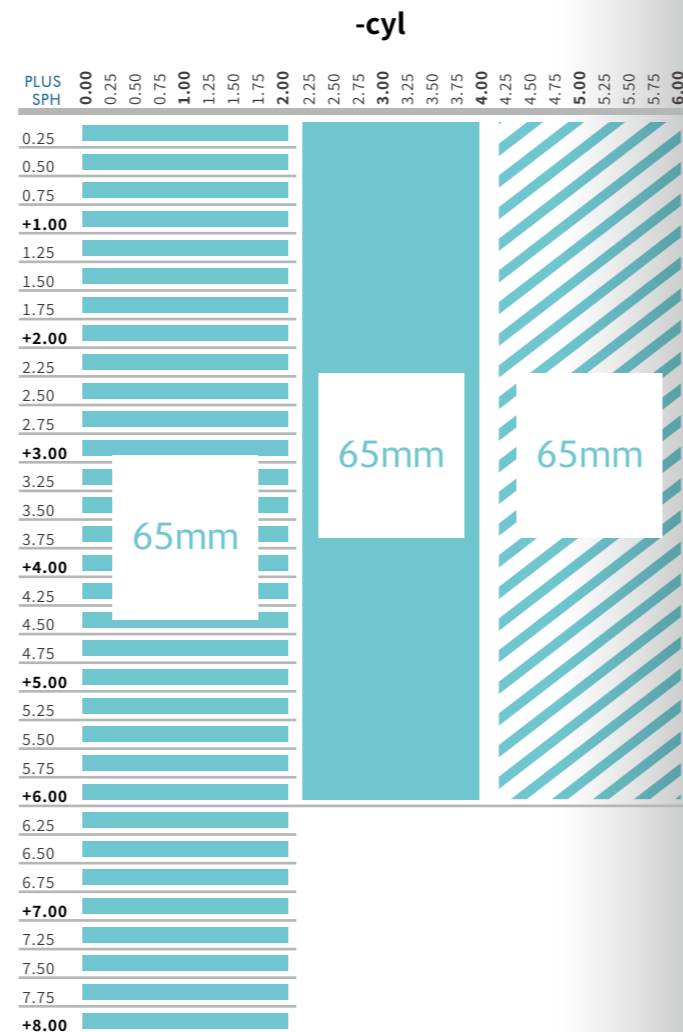
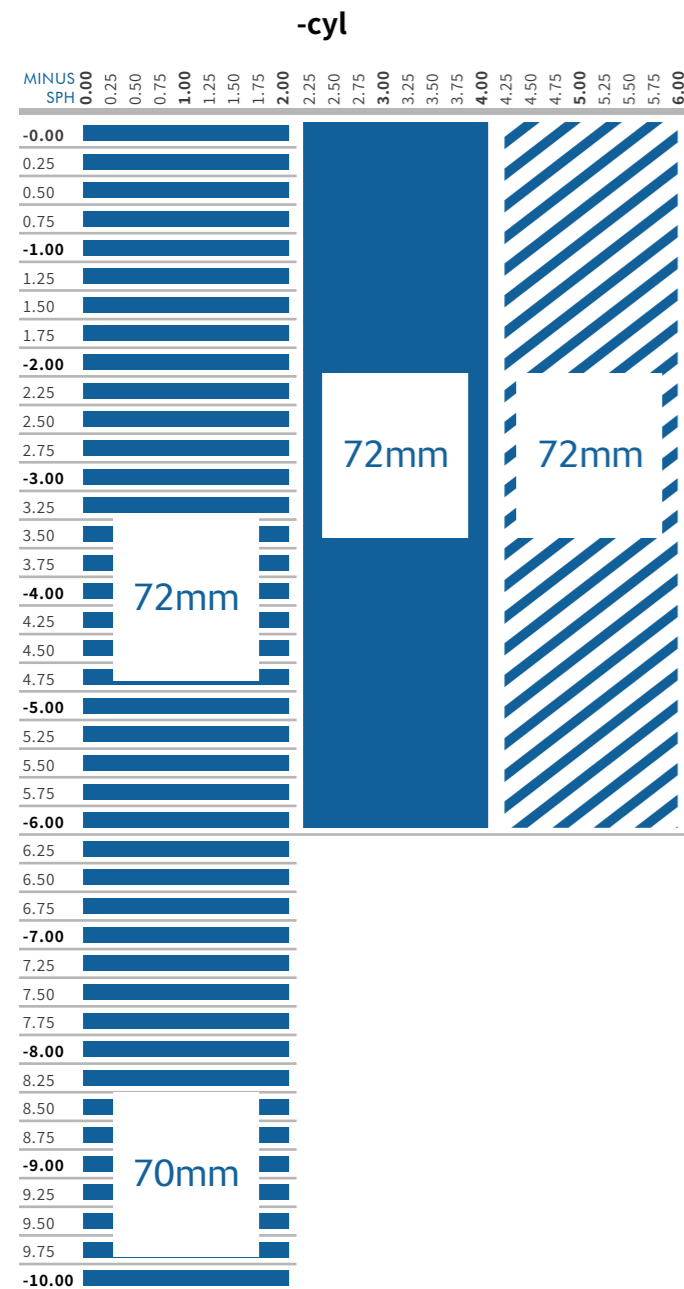


Stock Lens Single Vision-Plastic Clear

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

SV 1.56

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC** **SHMC**

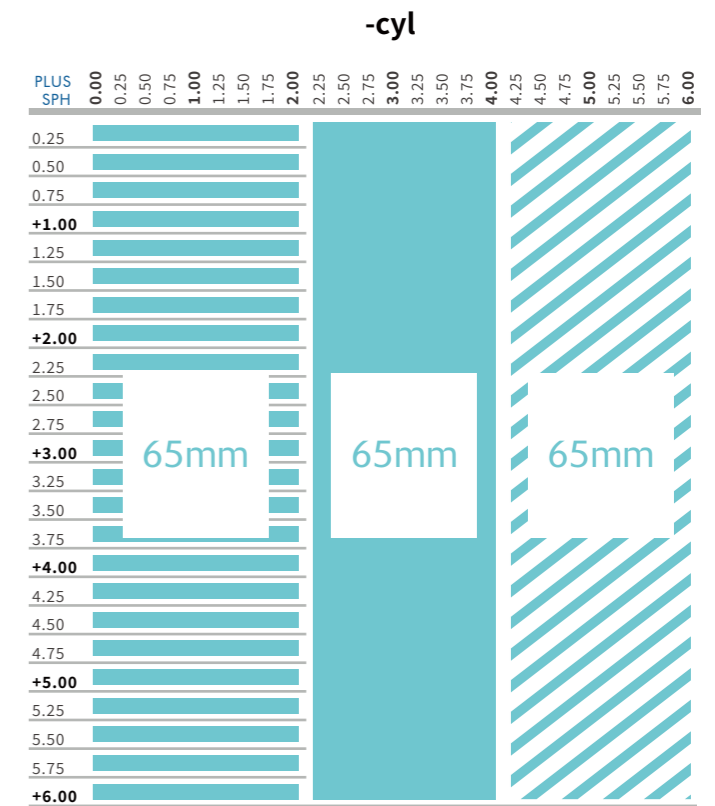
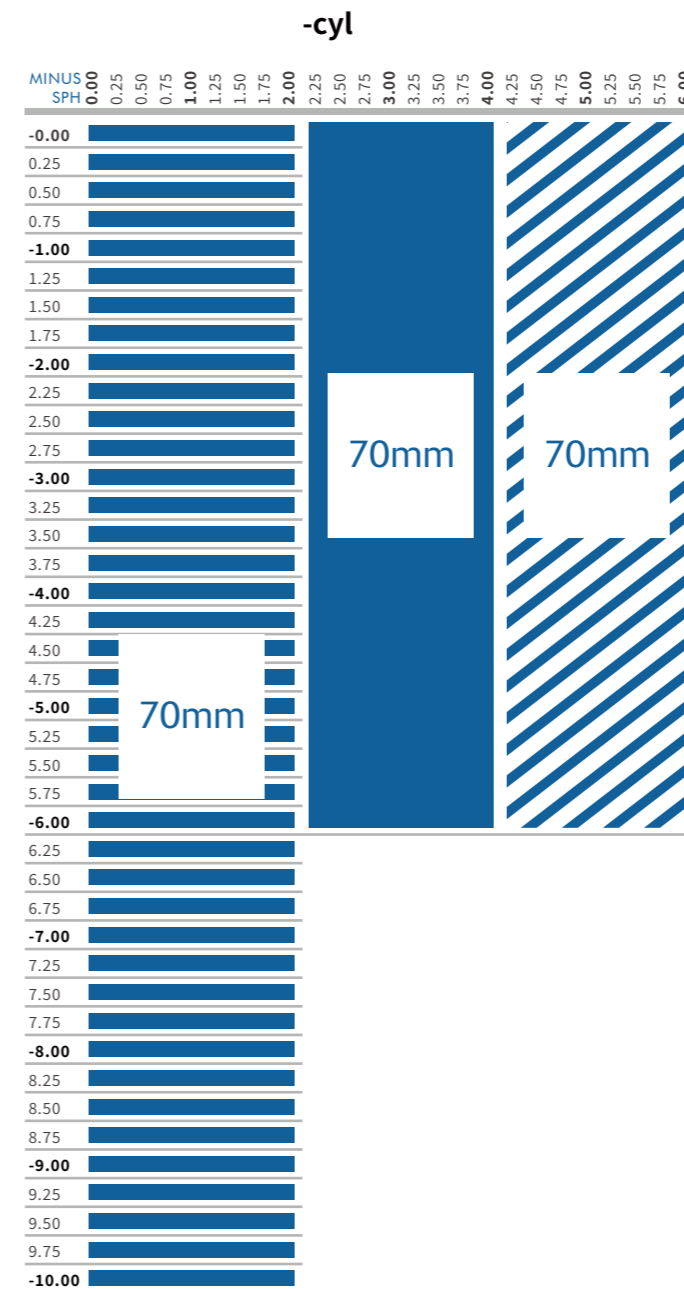


Stock Lens Single Vision-Plastic Clear

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 380nm

SV 1.59 PC

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

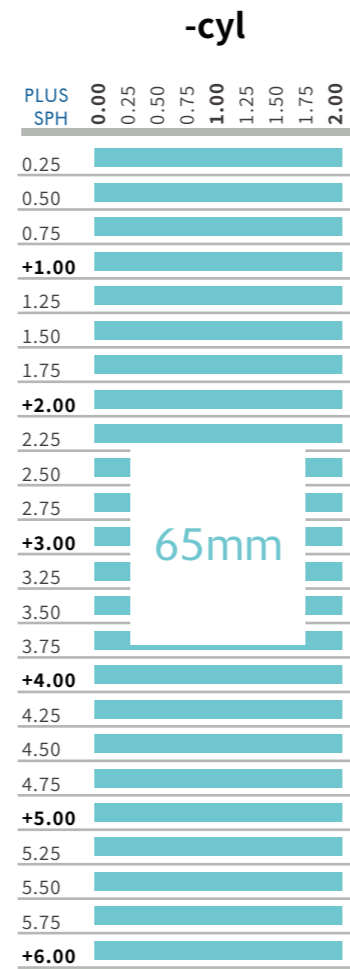
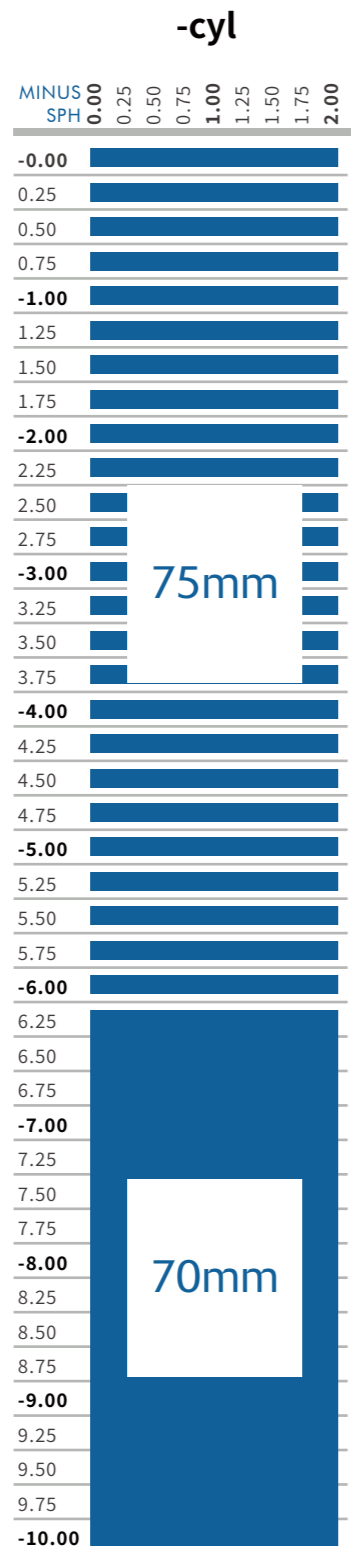


Stock Lens Single Vision-Plastic Clear

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 395nm

SV 1.60

DESIGN **SPH** AVAILABLE COATINGS **HMC**

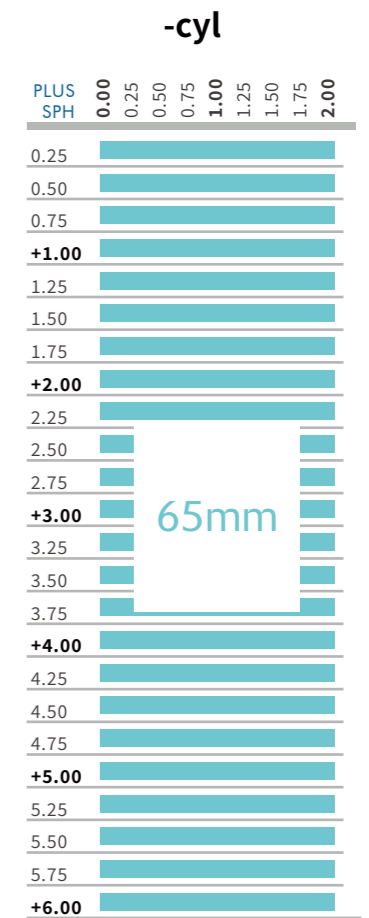
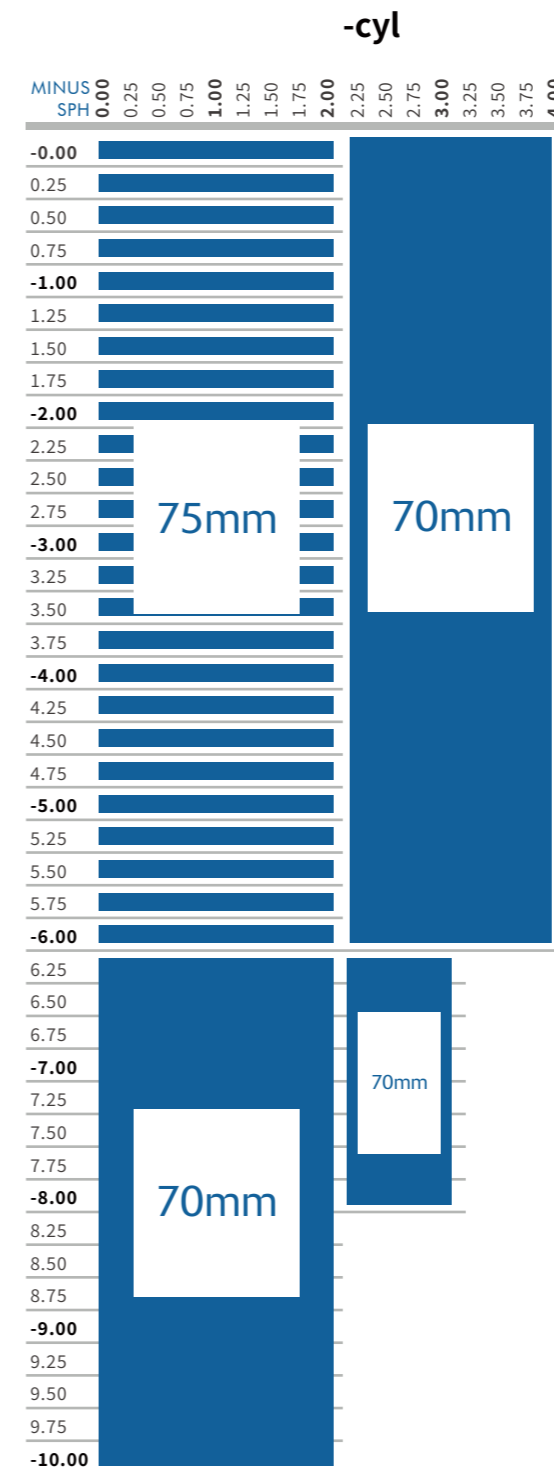


Stock Lens Single Vision-Plastic Clear

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 395nm

SV AS 1.60

DESIGN **ASP** AVAILABLE COATINGS **HMC**

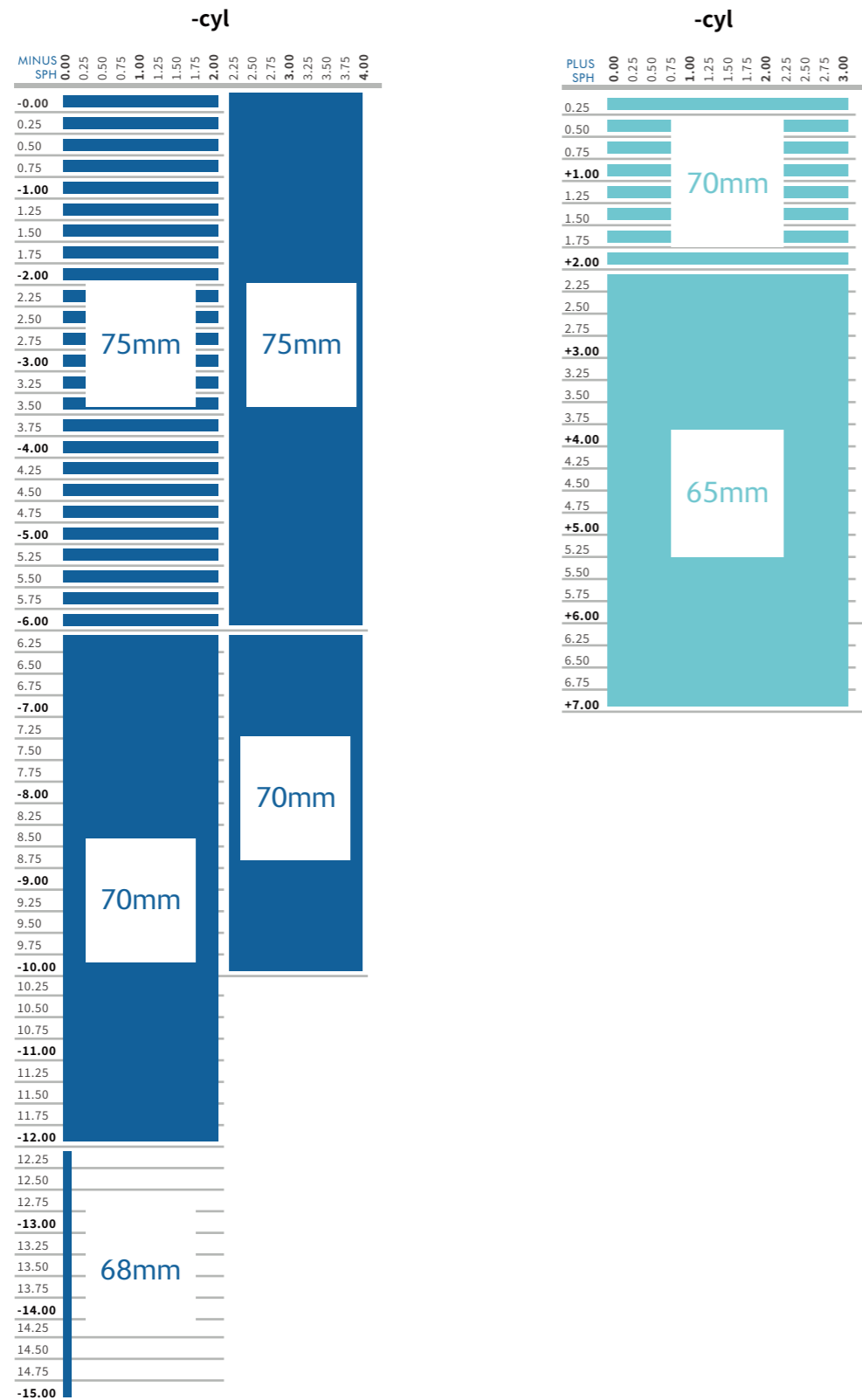


Stock Lens Single Vision-Plastic Clear

INDEX 1.67 ABBE VALUE 32 SPECIFIC GRAVITY 1.36g/cm3 UV BLOCK 395nm

SV AS 1.67

DESIGN ASP AVAILABLE COATINGS HMC

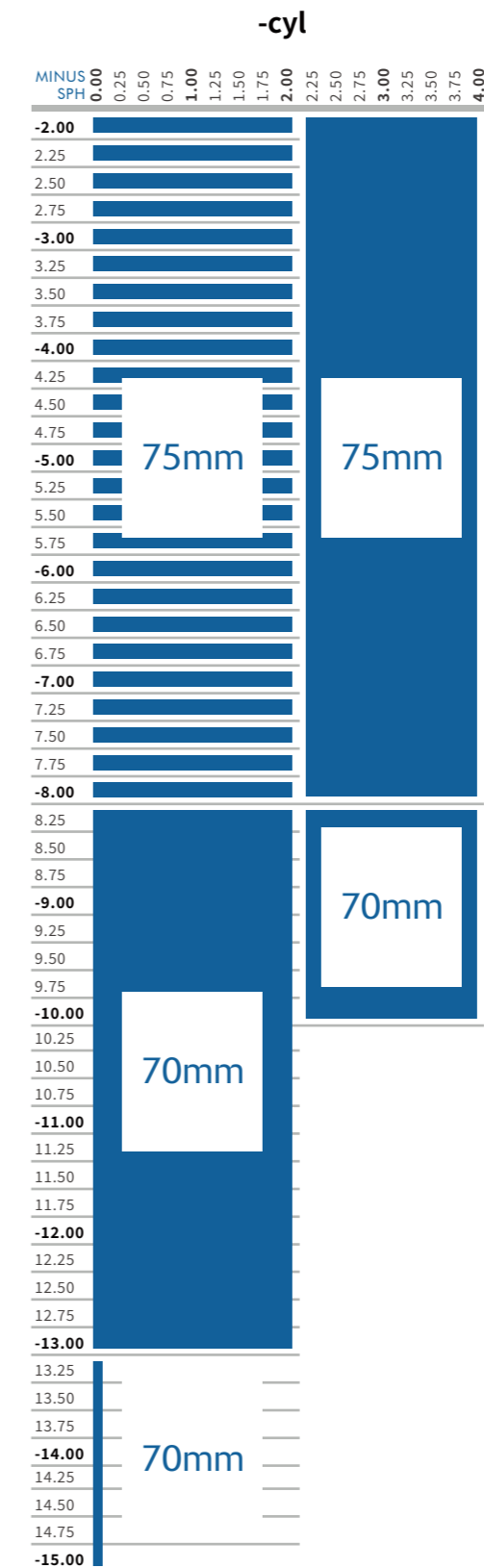


Stock Lens Single Vision-Plastic Clear

INDEX 1.74 ABBE VALUE 33 SPECIFIC GRAVITY 1.46g/cm3 UV BLOCK 395nm

SV AS 1.74

DESIGN ASP AVAILABLE COATINGS HMC

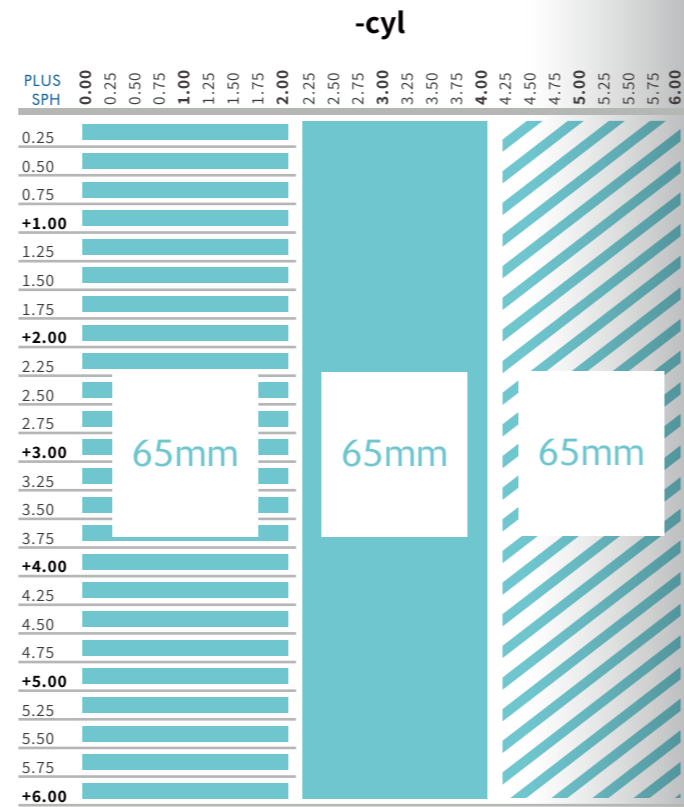
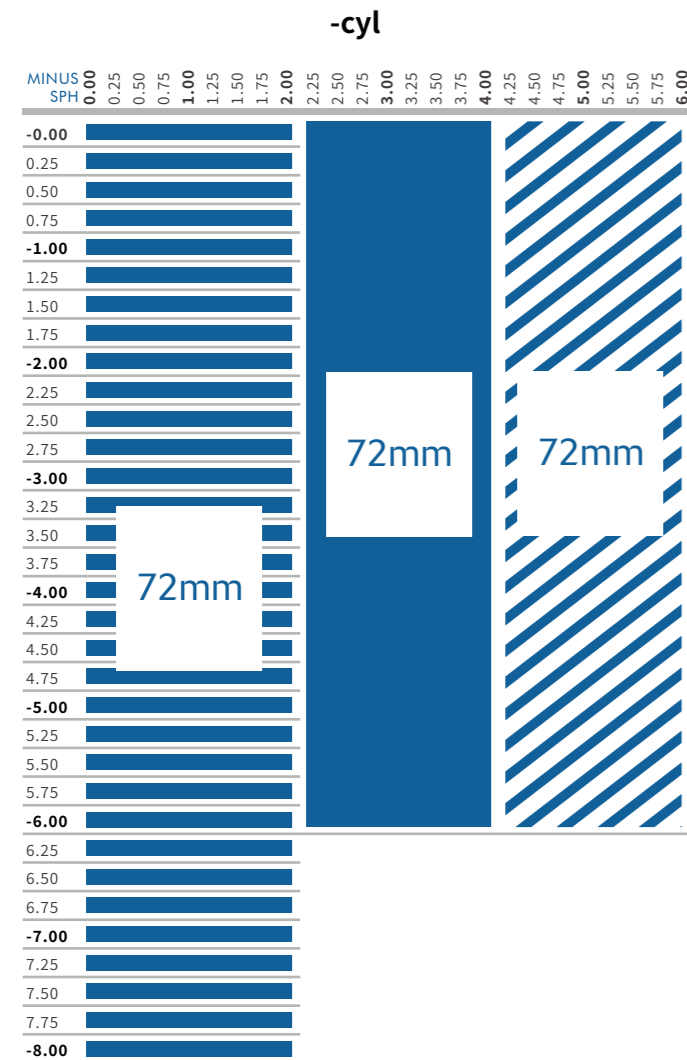


Stock Lens Single Vision-Plastic BlueBlock

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

SV 1.56 BlueBlock

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

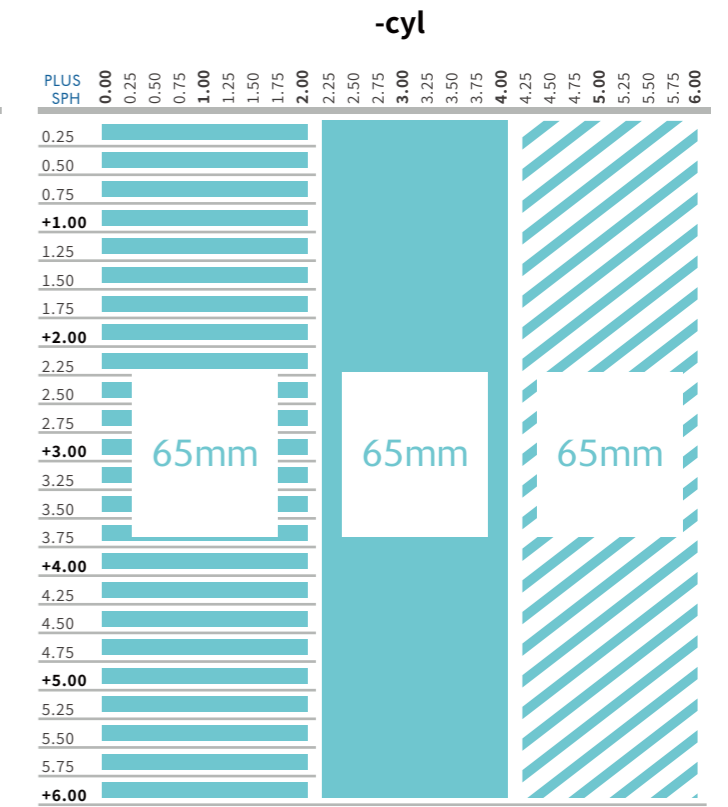
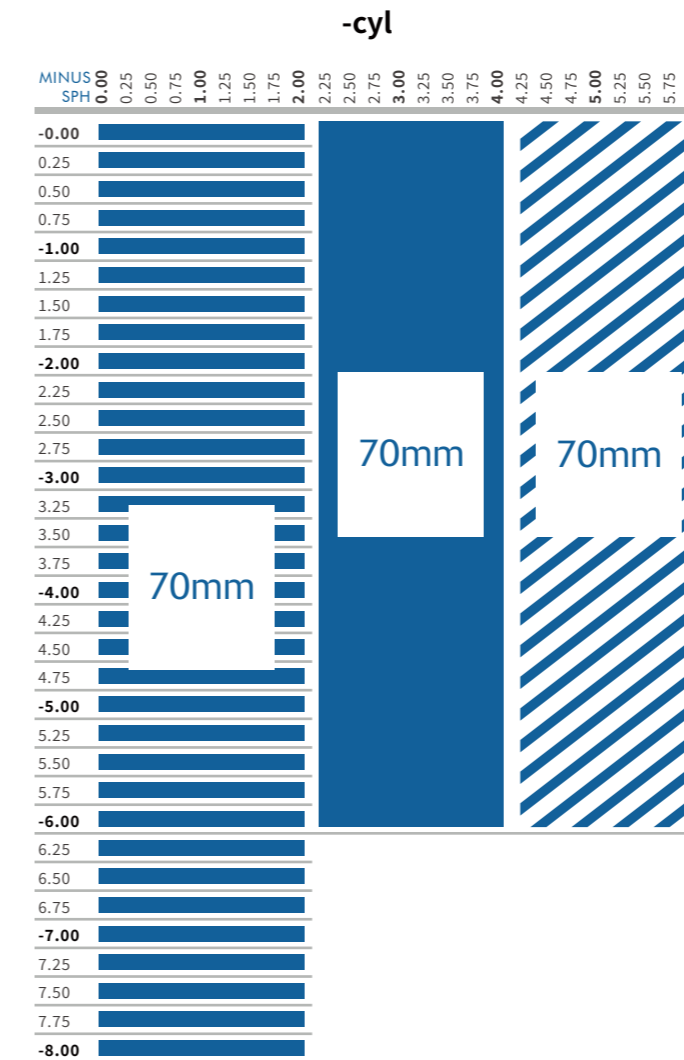


Stock Lens Single Vision-Plastic BlueBlock

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 410nm

SV 1.59 PC BlueBlock

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

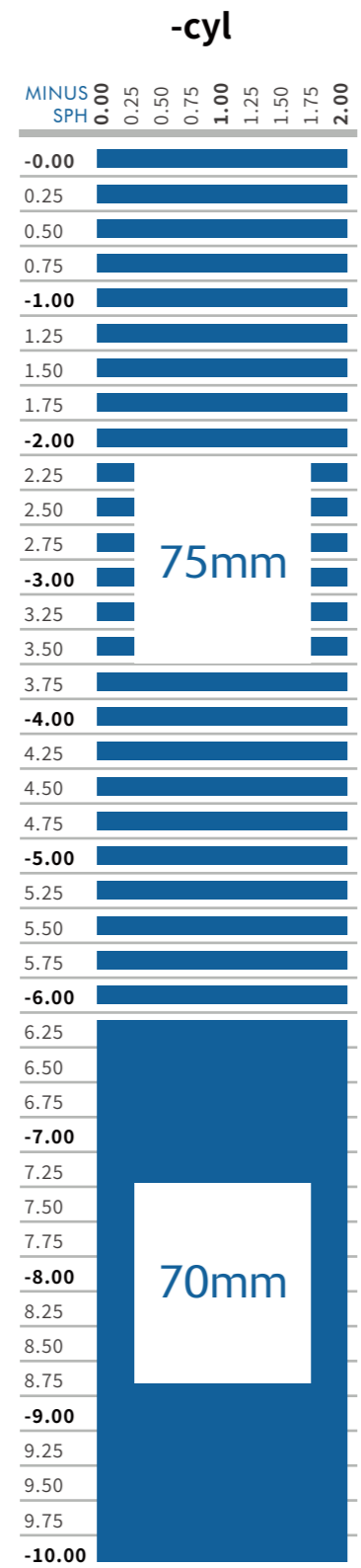


Stock Lens Single Vision-Plastic BlueBlock

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 410nm

SV AS 1.60 BlueBlock

DESIGN ASP AVAILABLE COATINGS SHMC

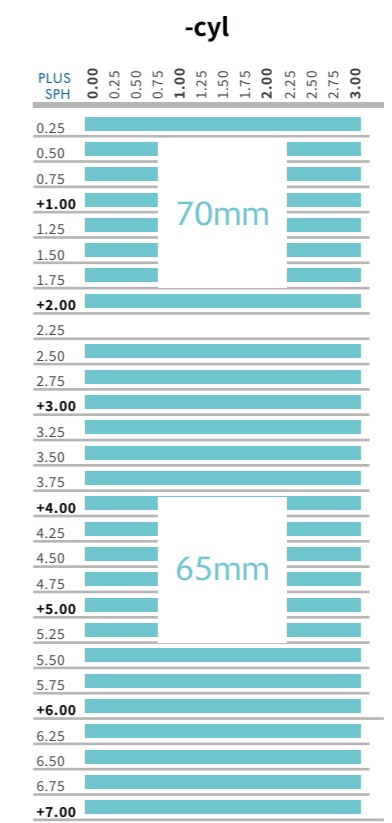
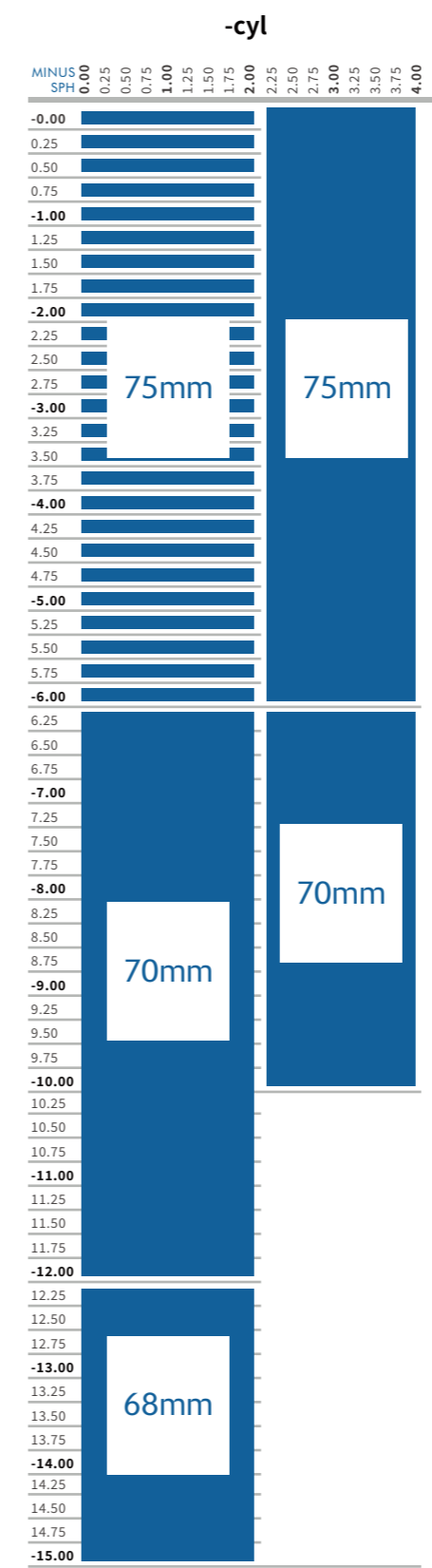


Stock Lens Single Vision-Plastic BlueBlock

INDEX 1.67 ABBE VALUE 32 SPECIFIC GRAVITY 1.36g/cm3 UV BLOCK 410nm

SV AS 1.67 BlueBlock

DESIGN ASP AVAILABLE COATINGS SHMC

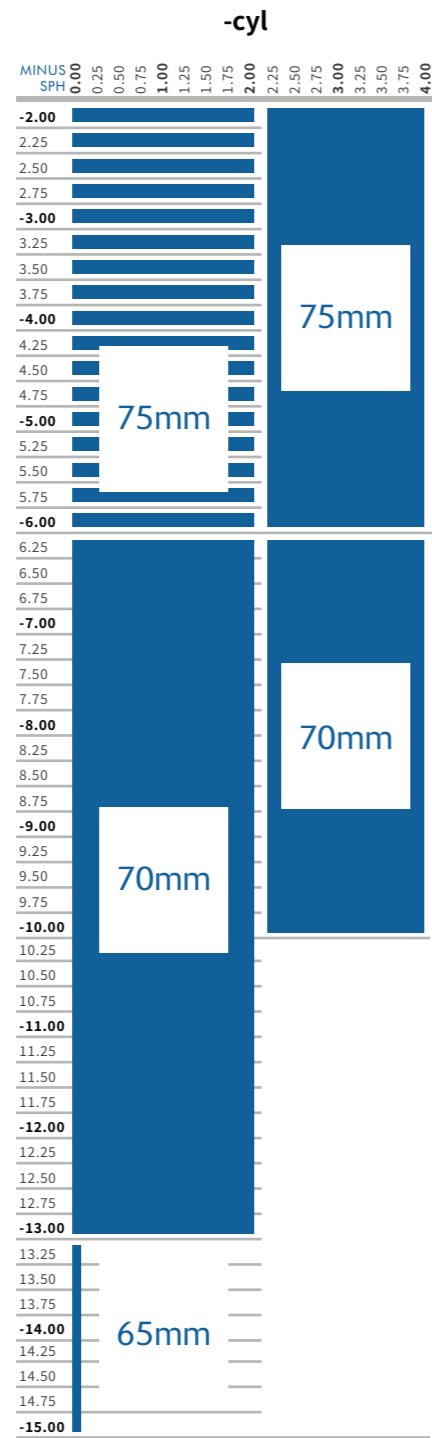


Stock Lens Single Vision-Plastic BlueBlock

INDEX 1.74 ABBE VALUE 33 SPECIFIC GRAVITY 1.46g/cm3 UV BLOCK 410nm

SV AS 1.74 BlueBlock

DESIGN **ASP** AVAILABLE COATINGS **SHMC**

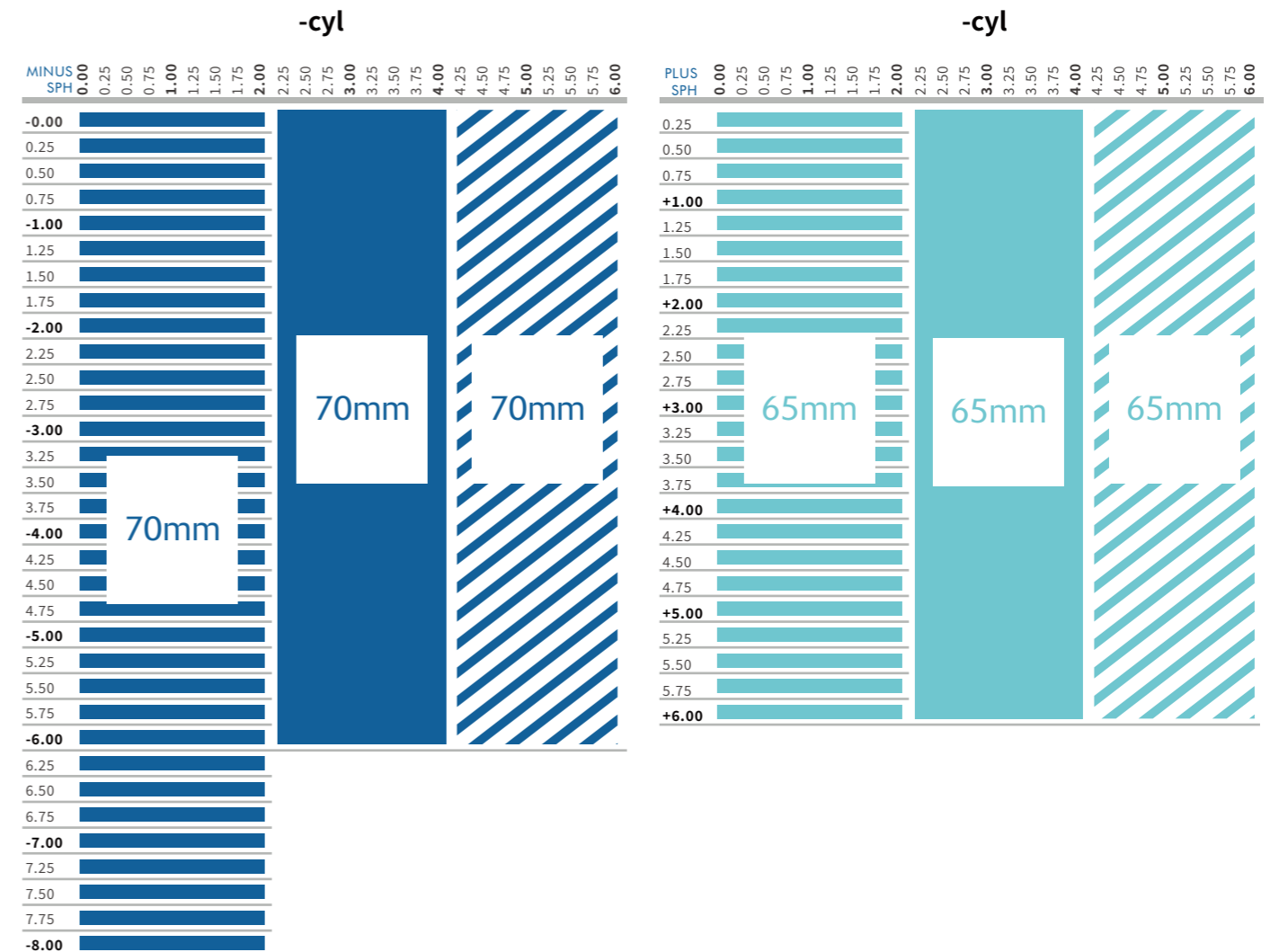


Stock Lens Single Vision-Plastic Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

SV 1.56 Photochromic

DESIGN **SHP** COLOR OPTIONS **Gray & Brown** AVAILABLE COATINGS **HC** **HMC**

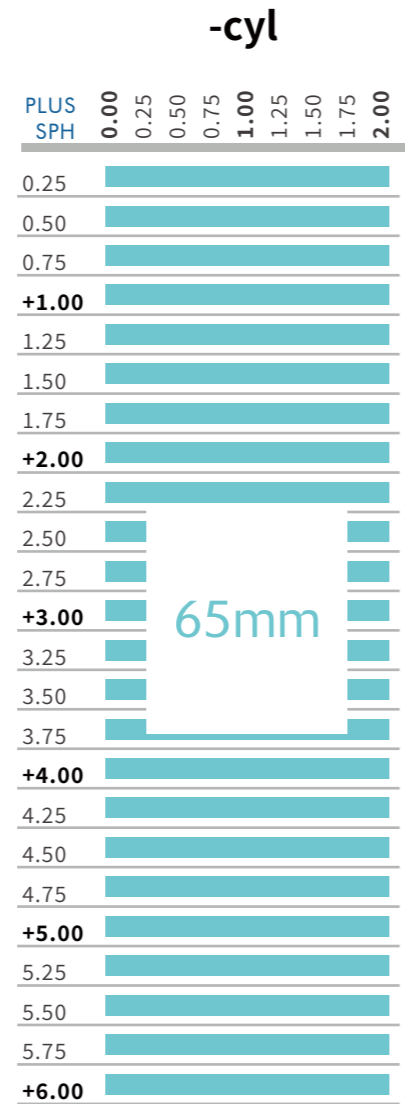
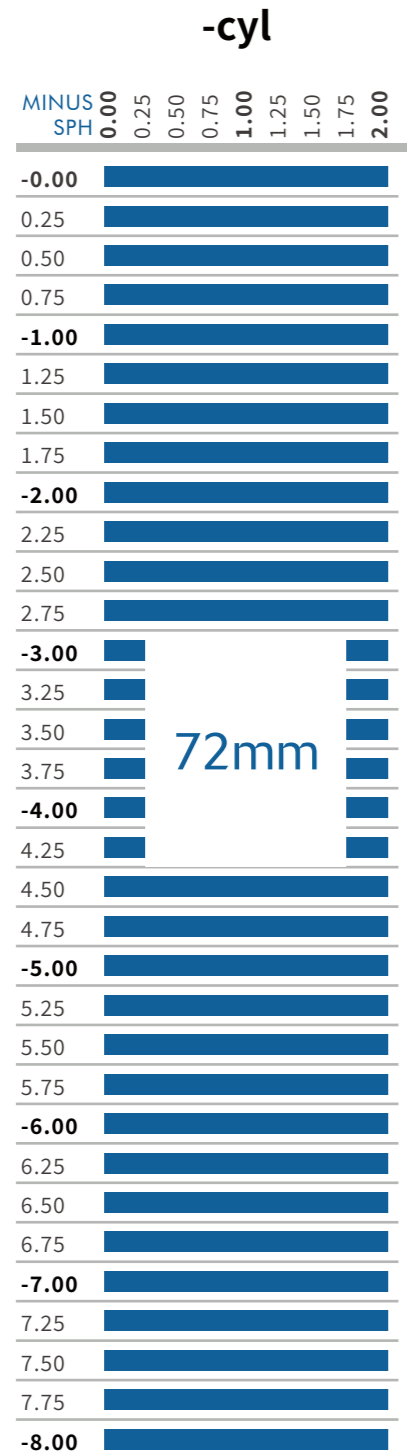


Stock Lens Single Vision-Plastic Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

SV 1.56 SpinCoat Photochromic

DESIGN **SPH** COLOR OPTIONS Gray & Brown AVAILABLE COATINGS SHMC

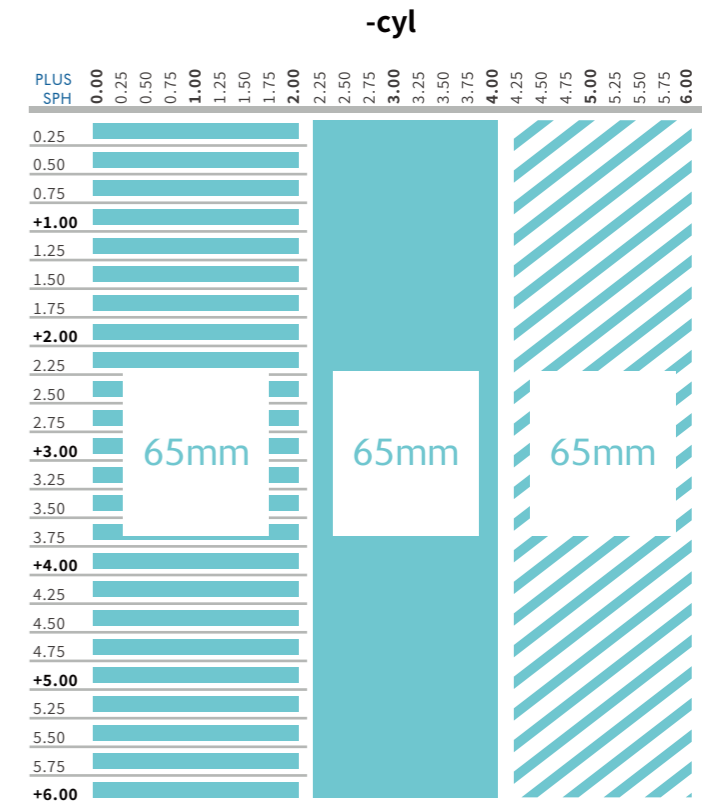
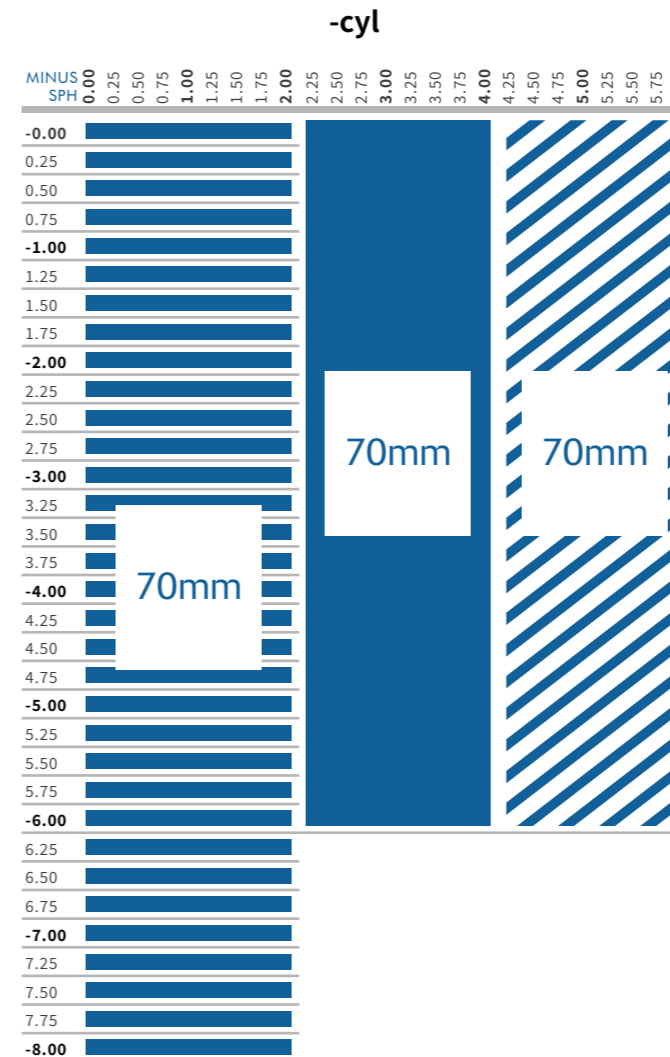


Stock Lens Single Vision-Plastic Photochromic

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 380nm

SV 1.59 PC Photochromic

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS HC HMC

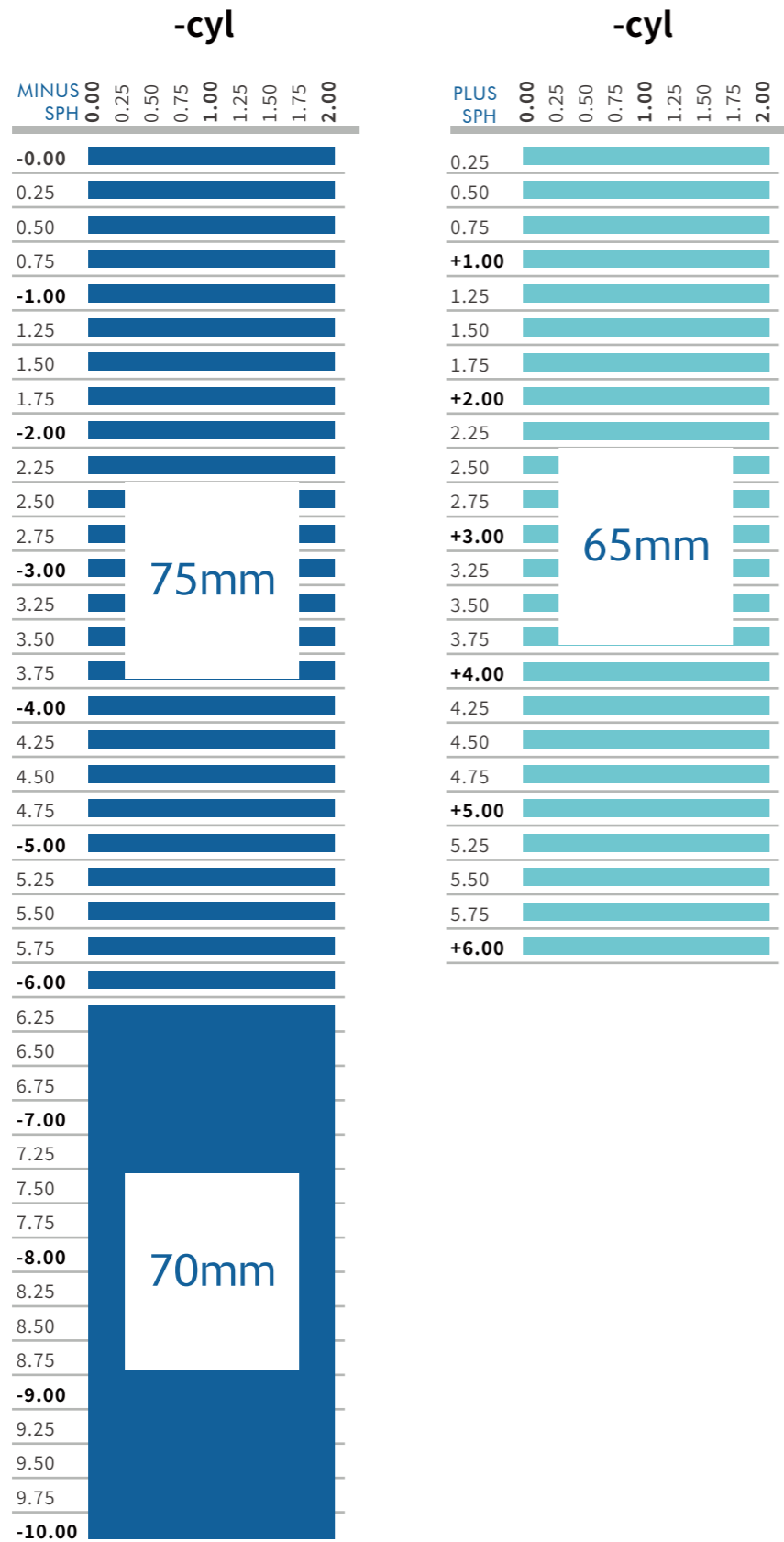


Stock Lens Single Vision-Plastic Photochromic

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 395nm

SV 1.60 SpinCoat Photochromic

DESIGN **SPH** COLOR OPTIONS Gray & Brown AVAILABLE COATINGS SHMC

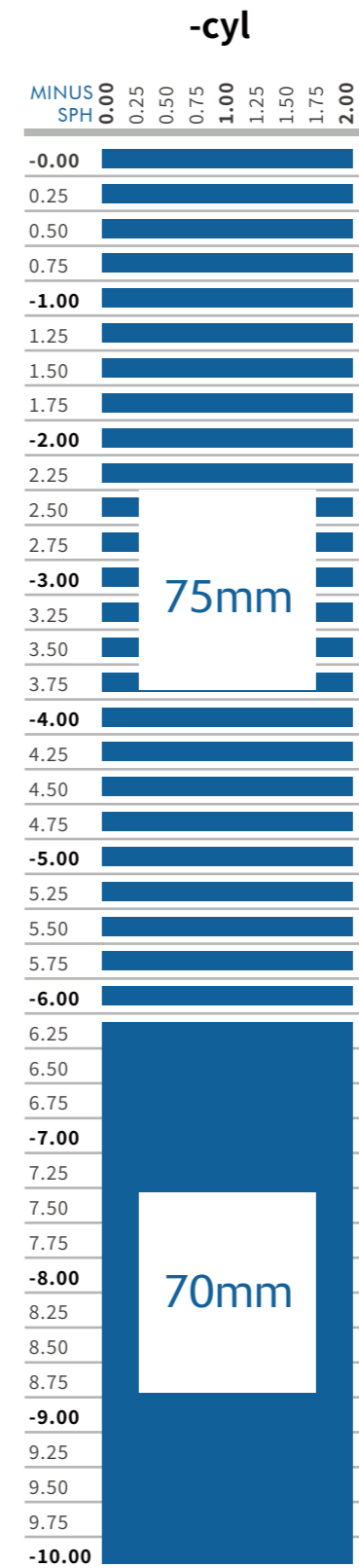


Stock Lens Single Vision-Plastic Photochromic

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 395nm

SV AS 1.60 SpinCoat Photochromic

DESIGN **ASP** COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC



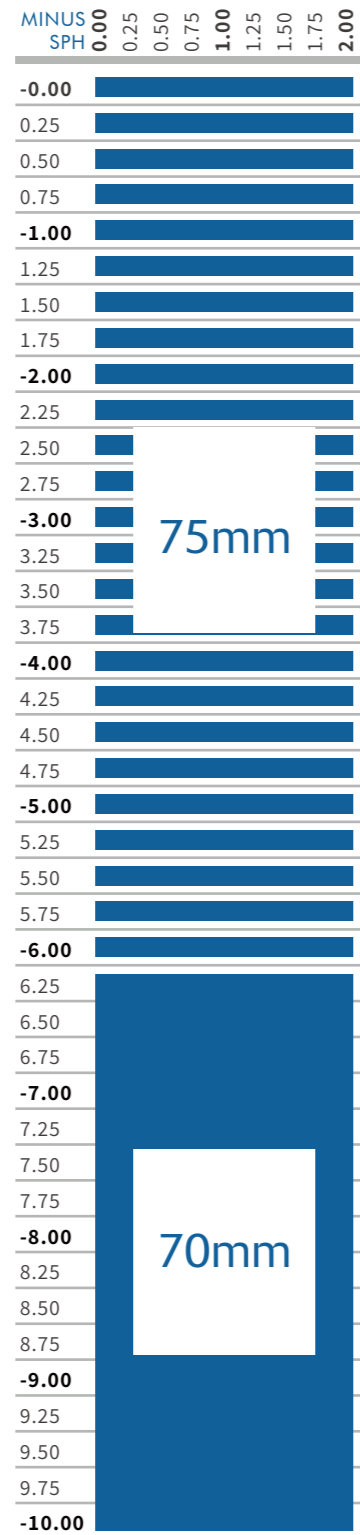
Stock Lens Single Vision-Plastic Photochromic

INDEX 1.67 ABBE VALUE 32 SPECIFIC GRAVITY 1.36g/cm3 UV BLOCK 395nm

SV AS 1.67 SpinCoat Photochromic

DESIGN ASP COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC

-cyl



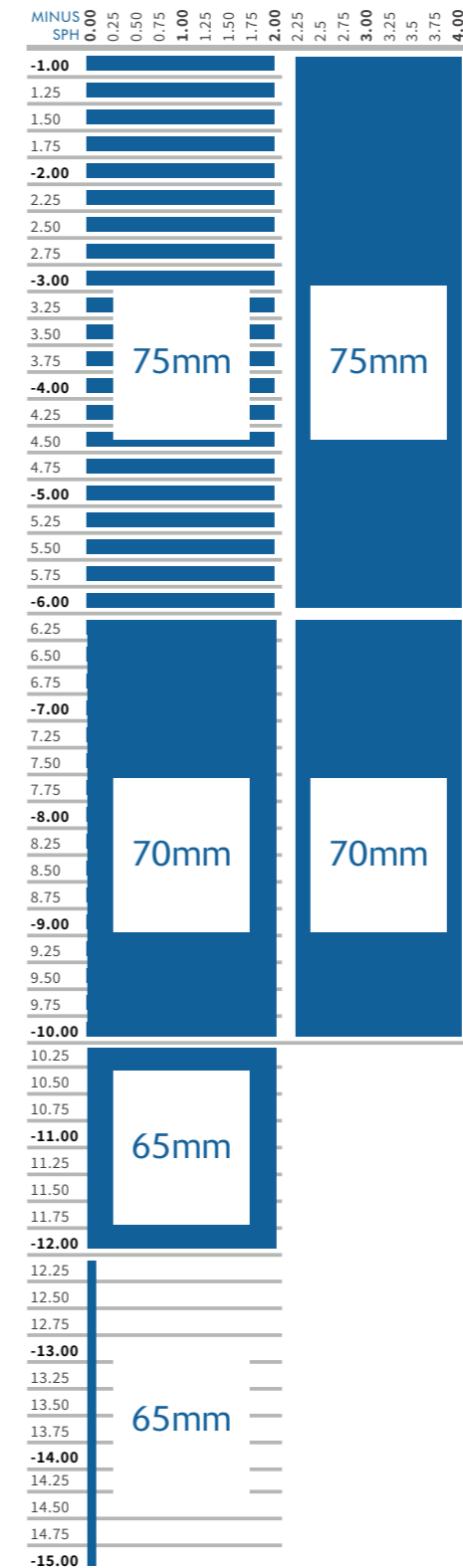
Stock Lens Single Vision-Plastic Photochromic

INDEX 1.74 ABBE VALUE 33 SPECIFIC GRAVITY 1.46g/cm3 UV BLOCK 395nm

SV AS 1.74 Photochromic

DESIGN ASP COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC

-cyl

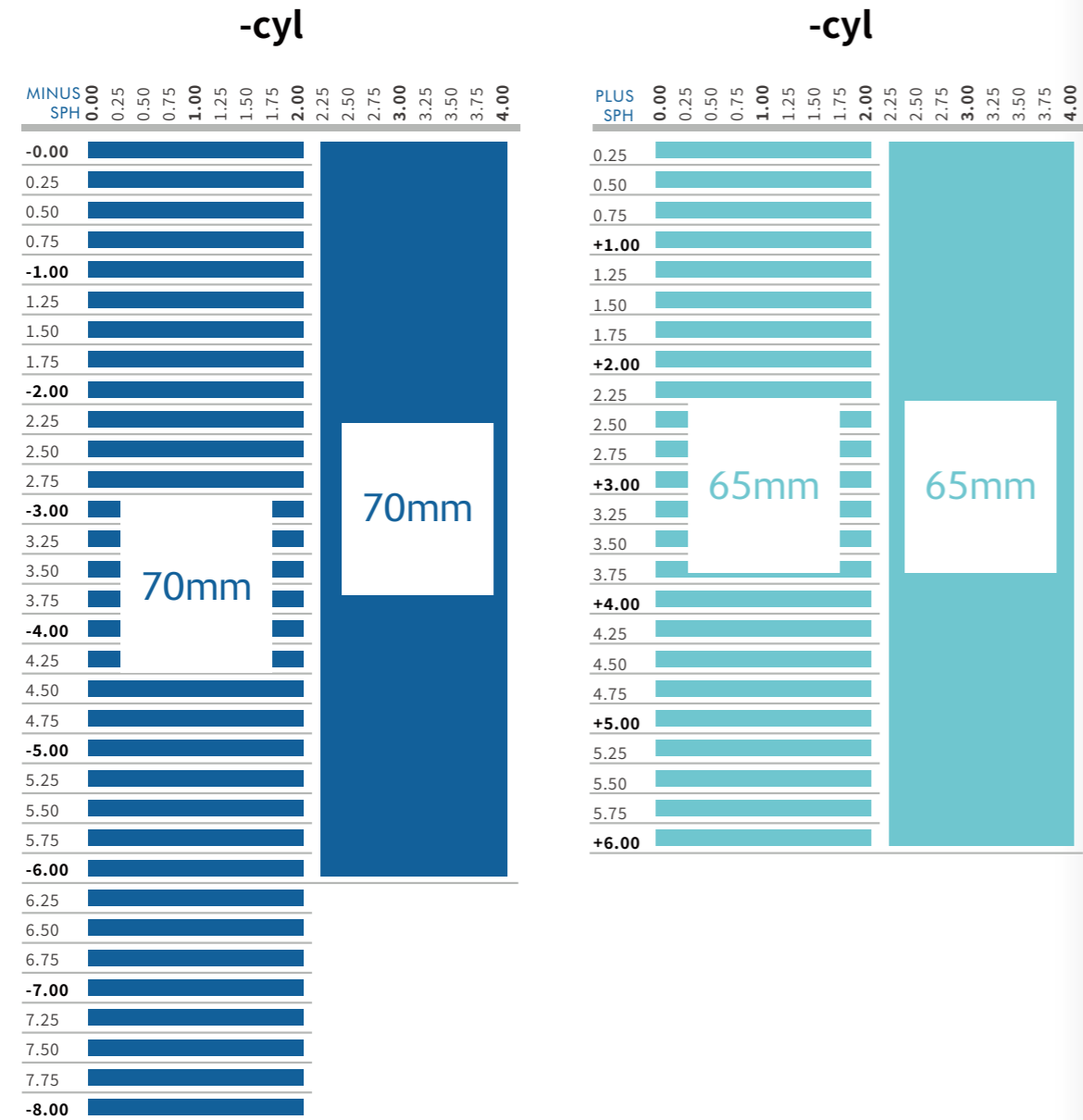


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

SV 1.56 BlueBlock Photochromic

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS **HMC**

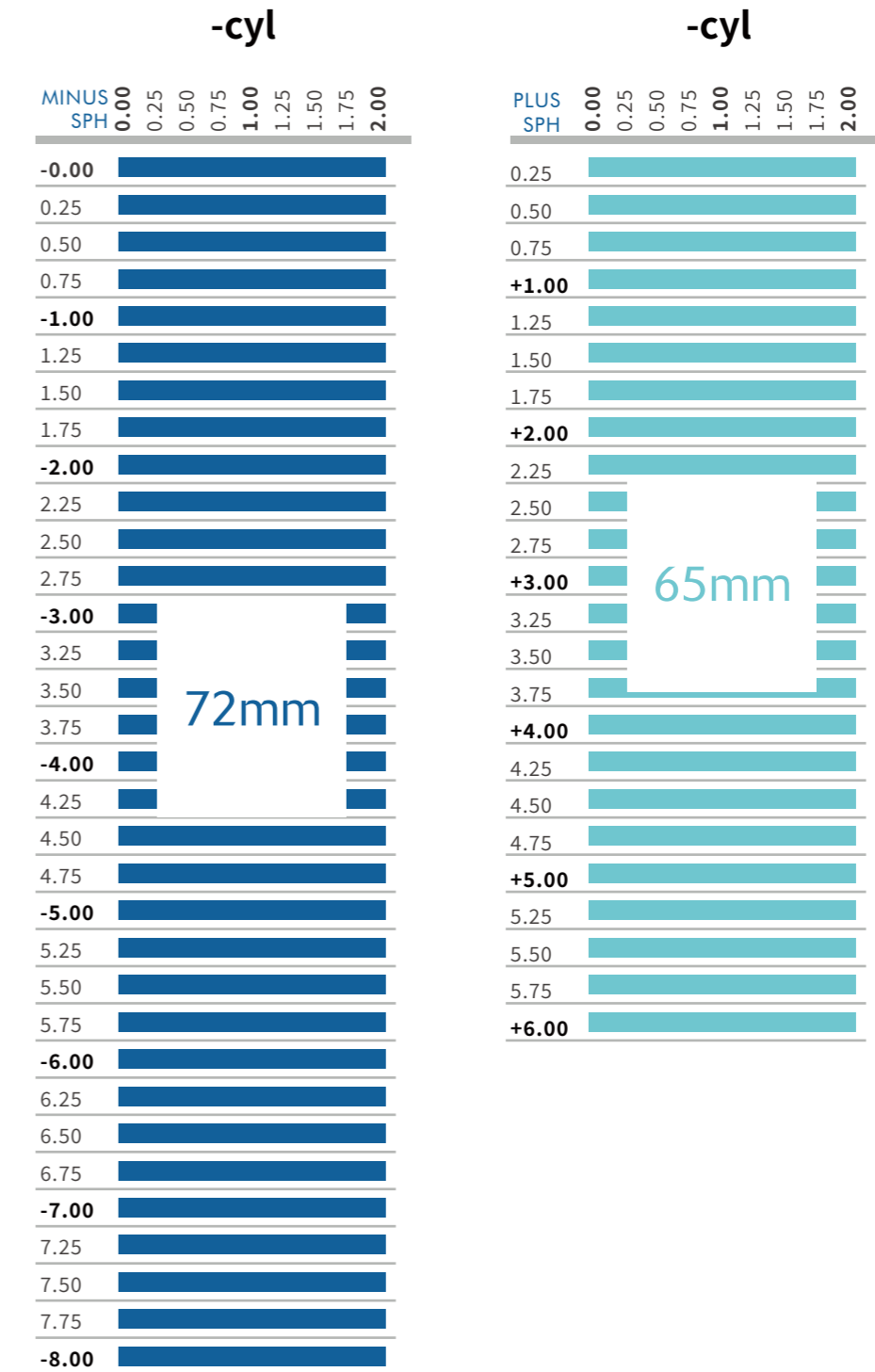


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

SV 1.56 BlueBlock SpinCoat Photochromic

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS **SHMC**

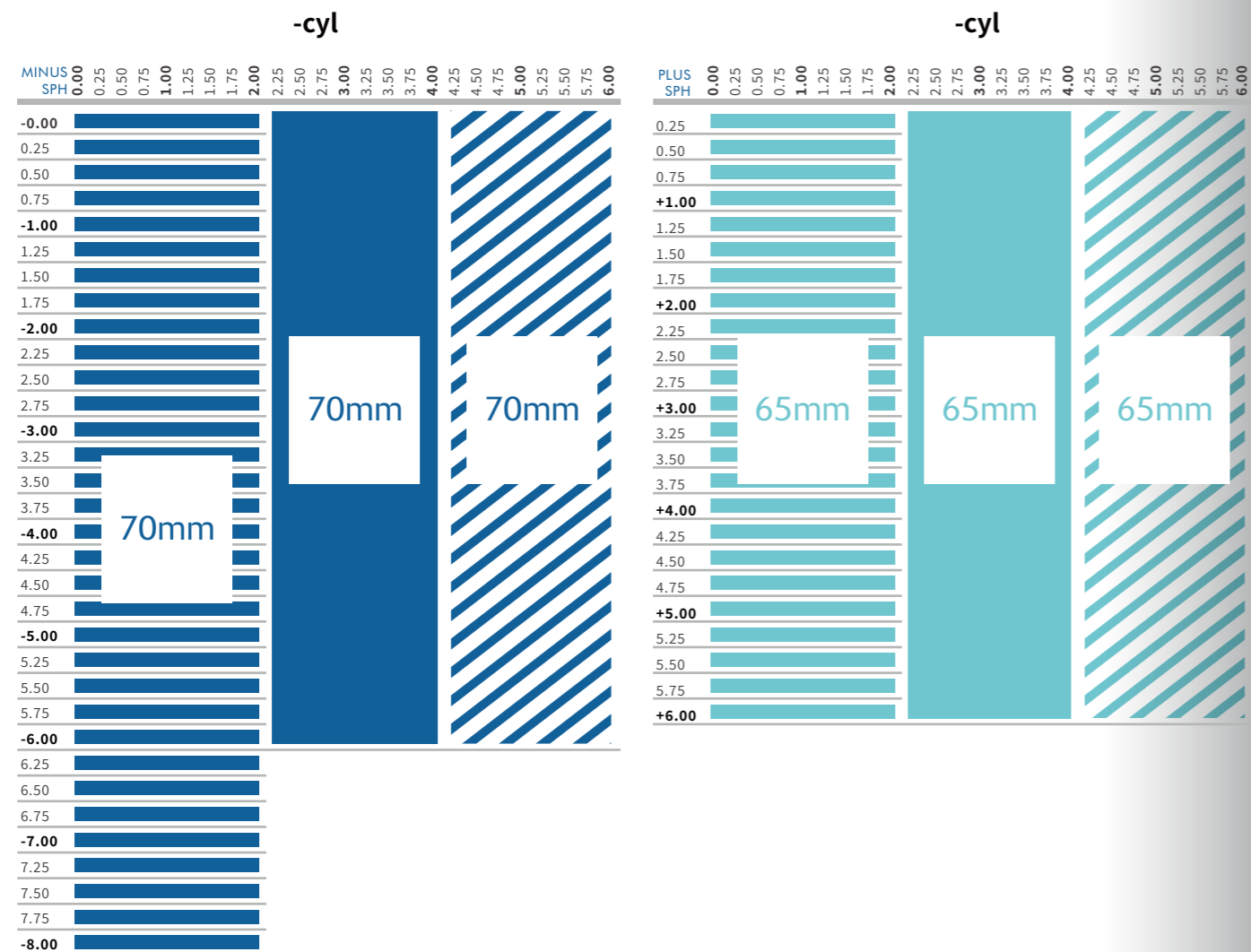


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 410nm

SV 1.59 PC BlueBlock Photochromic

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS HC HMC

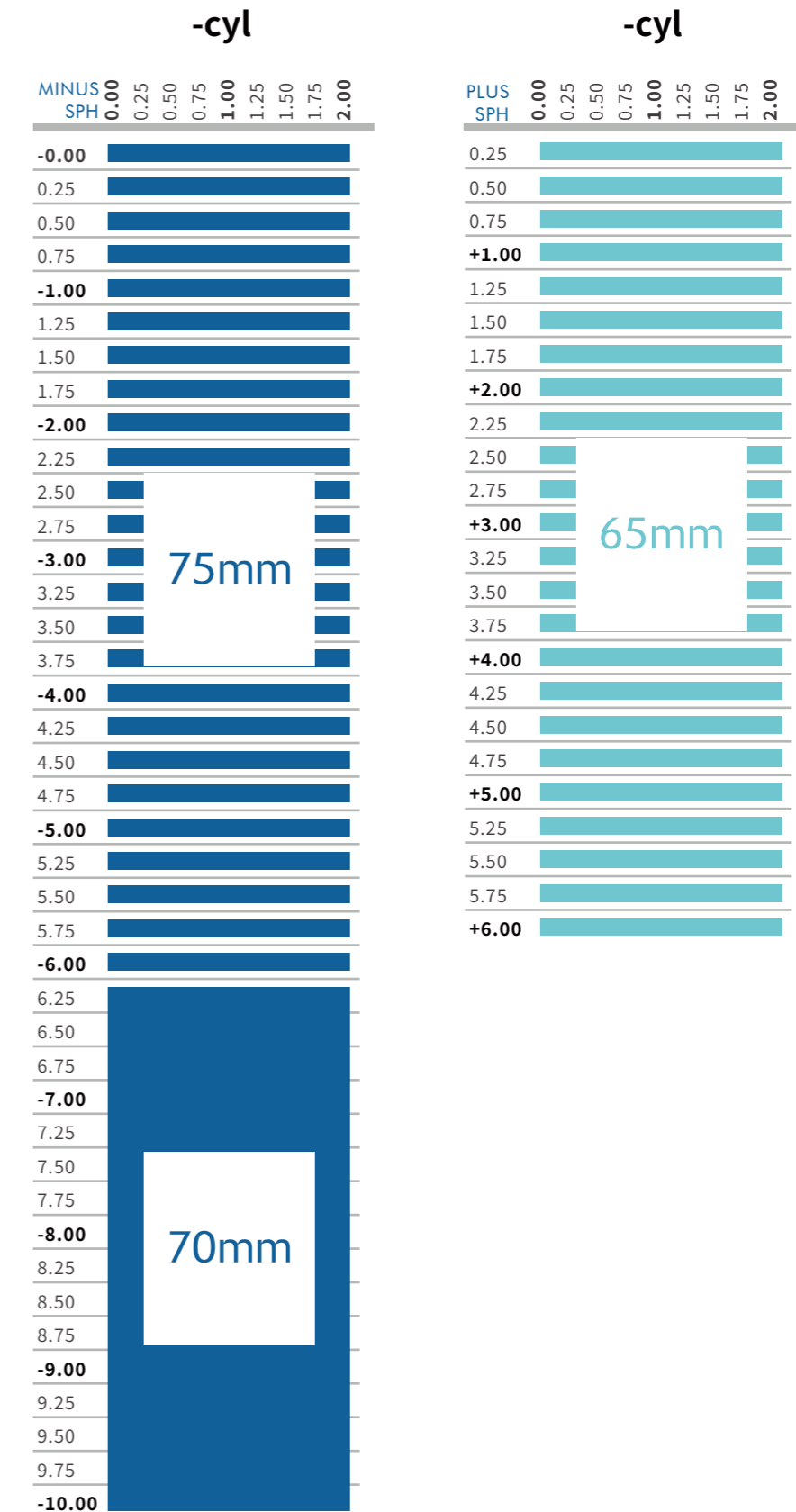


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 410nm

SV 1.60 BlueBlock SpinCoat Photochromic

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC

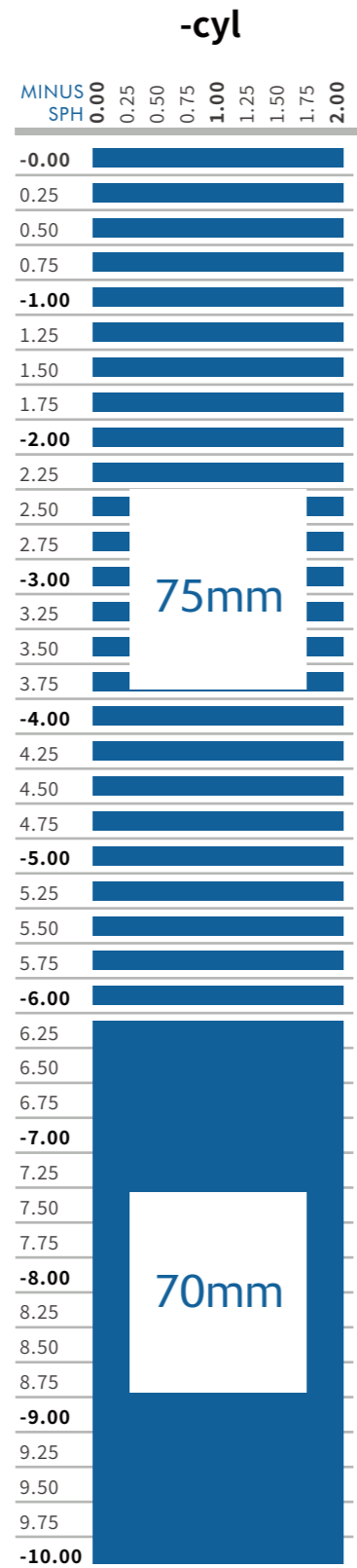


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.60 ABBE VALUE 42 SPECIFIC GRAVITY 1.30g/cm3 UV BLOCK 410nm

SV AS 1.60 BlueBlock SpinCoat Photochromic

DESIGN **ASP** COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC

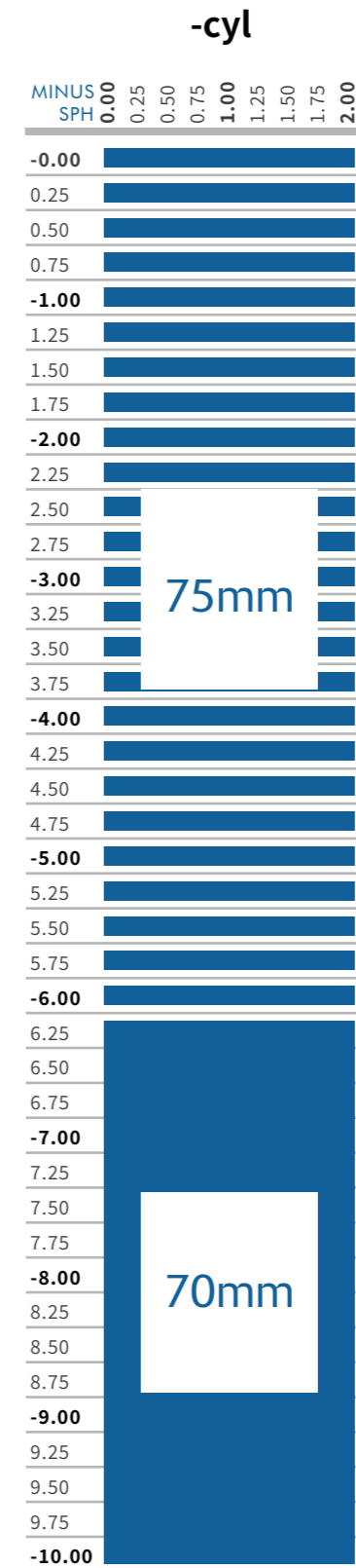


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.67 ABBE VALUE 32 SPECIFIC GRAVITY 1.36g/cm3 UV BLOCK 410nm

SV AS 1.67 BlueBlock SpinCoat Photochromic

DESIGN **ASP** COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC

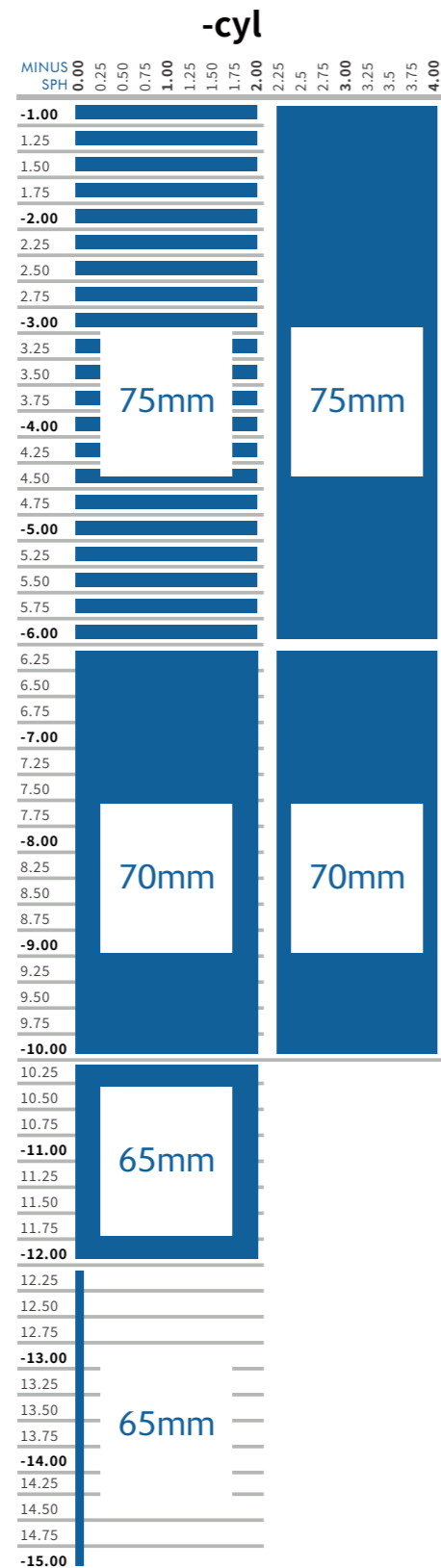


Stock Lens Single Vision-Plastic BlueBlock Photochromic

INDEX 1.74 ABBE VALUE 33 SPECIFIC GRAVITY 1.46g/cm3 UV BLOCK 410nm

SV AS 1.74 BlueBlock Photochromic

DESIGN **ASP** COLOR OPTIONS Gray Only AVAILABLE COATINGS SHMC

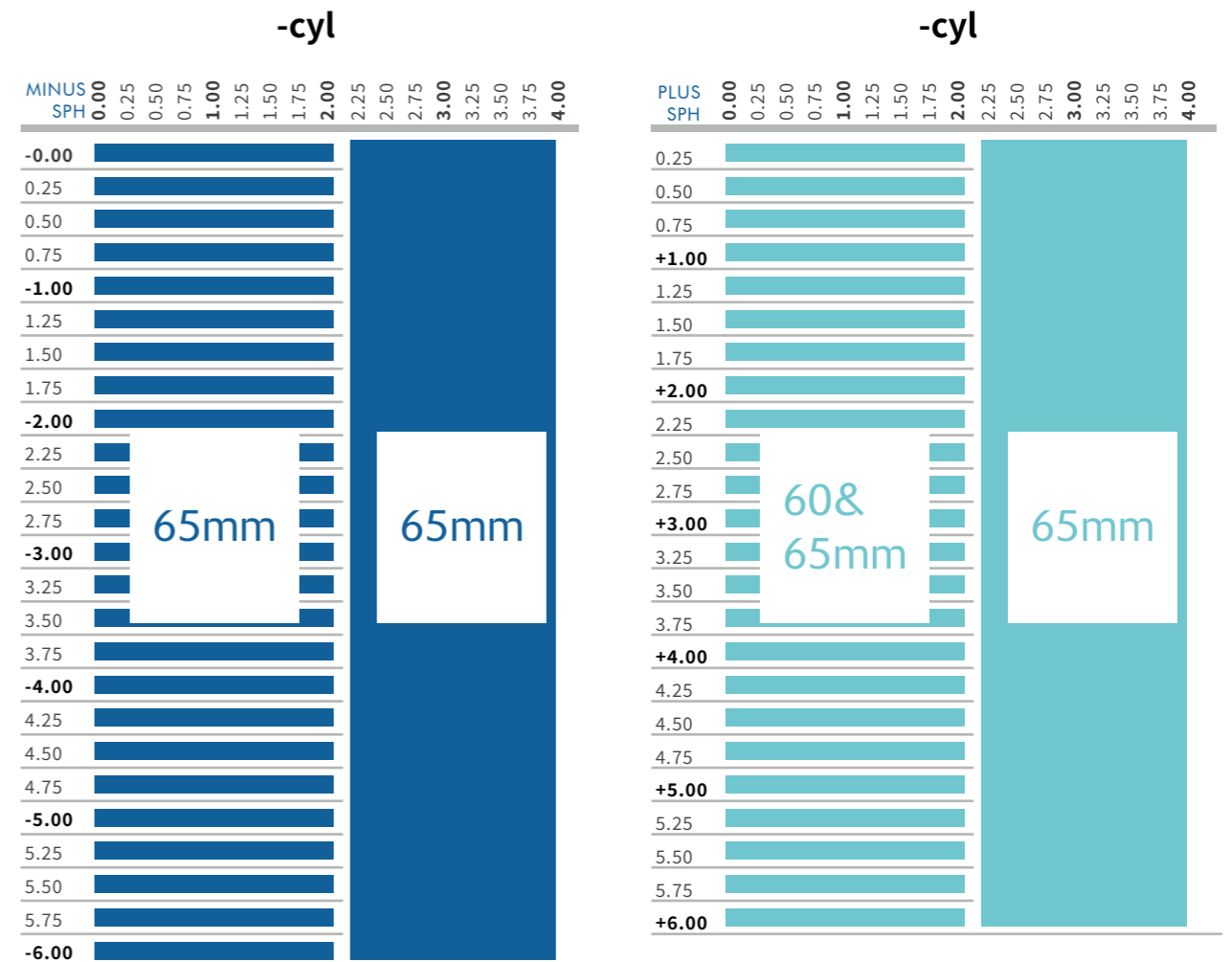


Stock Lens Single Vision-Mineral Clear&Photochromic

INDEX 1.523 ABBE VALUE 58 SPECIFIC GRAVITY 2.61g/cm3 UV BLOCK 328nm

SV 1.523 Glass White

DESIGN **SPH** AVAILABLE COATINGS UC ARC

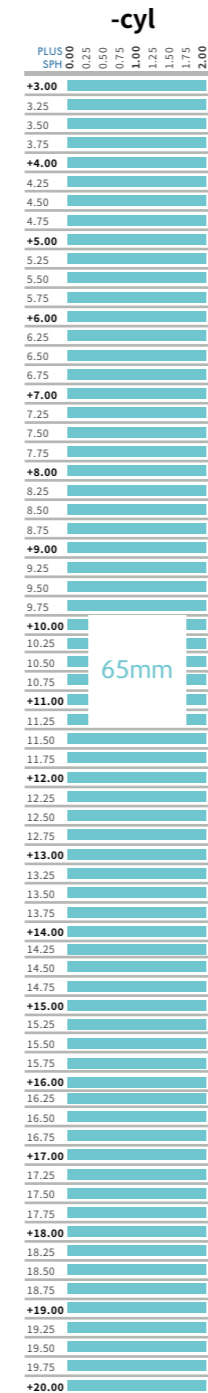
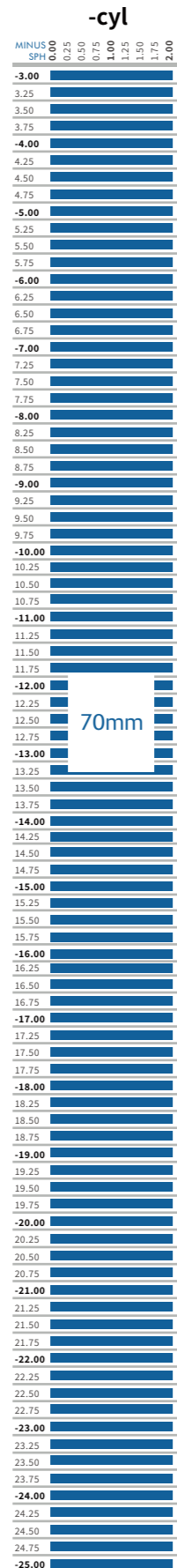


Stock Lens Single Vision-Mineral Clear&Photochromic

INDEX 1.70 ABBE VALUE 35.8 SPECIFIC GRAVITY 3.15g/cm3 UV BLOCK 330 nm

SV 1.70 Glass White

DESIGN **SPH** AVAILABLE COATINGS **UC** **ARC**

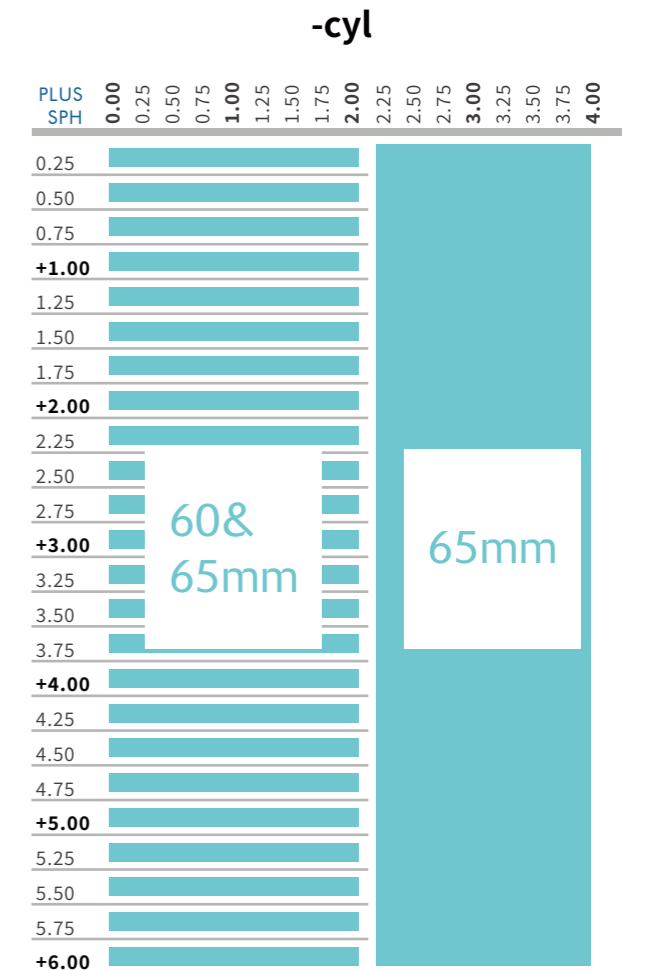
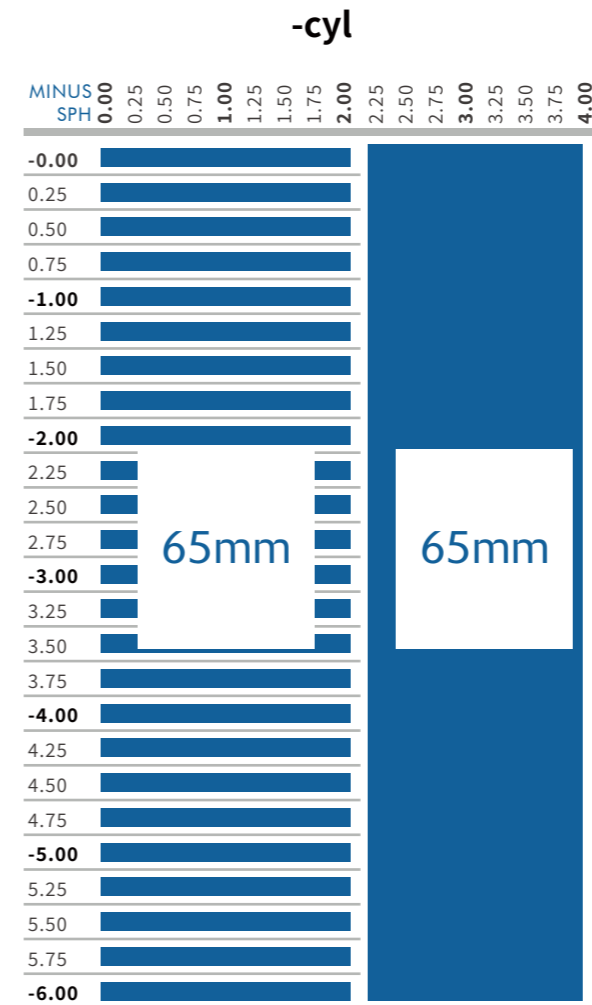


Stock Lens Single Vision-Mineral Clear&Photochromic

INDEX 1.523 ABBE VALUE 56.4 SPECIFIC GRAVITY 2.43g/cm3 UV BLOCK 338nm-GRAY 345nm-BROWN

SV 1.523 Glass Photochromic

DESIGN **SPH** COLOR OPTIONS **Gray Brown** AVAILABLE COATINGS **UC** **ARC**

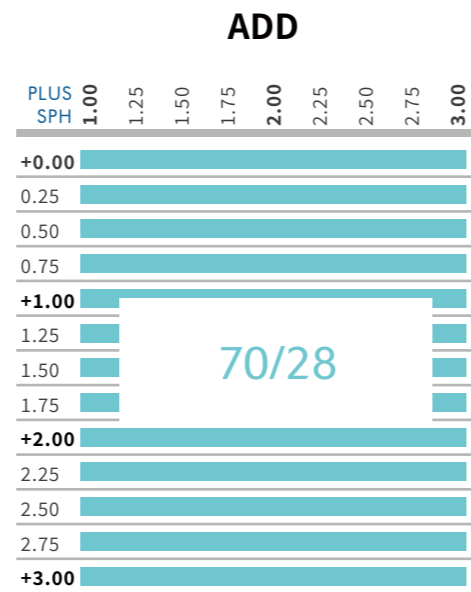
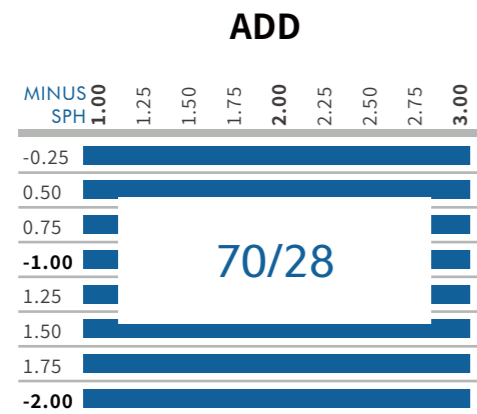


Stock Lens Bifocals-Plastic Clear

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 380nm

Bifocal PC 1.59 Flat Top

DESIGN **SPH** AVAILABLE COATINGS **HC** **HMC**

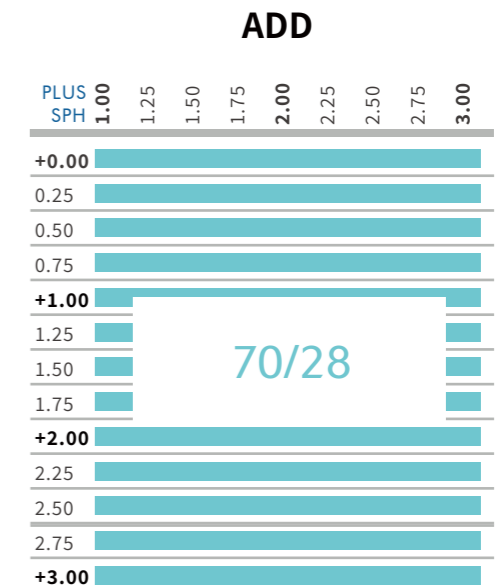
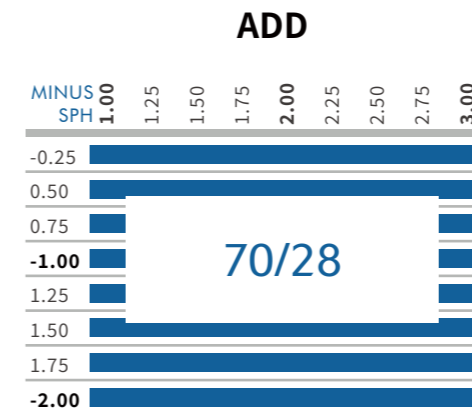


Stock Lens Bifocals-Plastic Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

Bifocal 1.56 Photochromic Round Seg

DESIGN **SPH** COLOR OPTIONS **Gray** **Brown** AVAILABLE COATINGS **HC** **HMC**

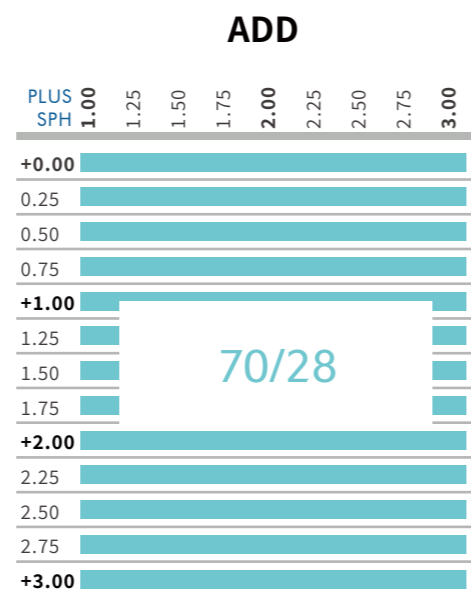
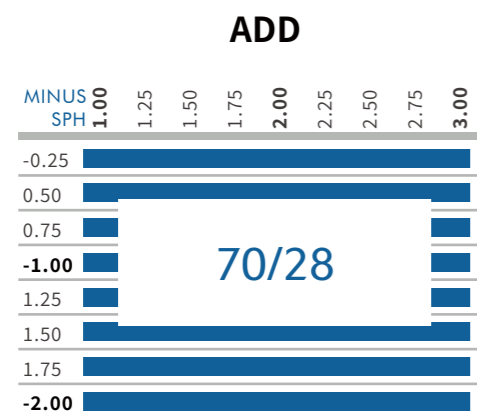


Stock Lens Bifocals-Plastic BlueBlock

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

Bifocal 1.56 BlueBlock Flat Top

DESIGN **SPH** AVAILABLE COATINGS **HMC**

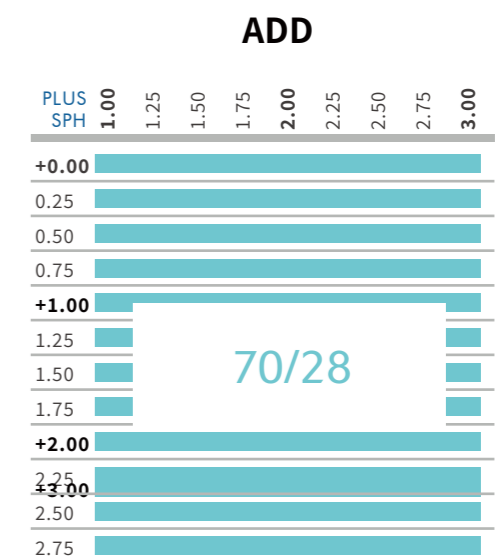
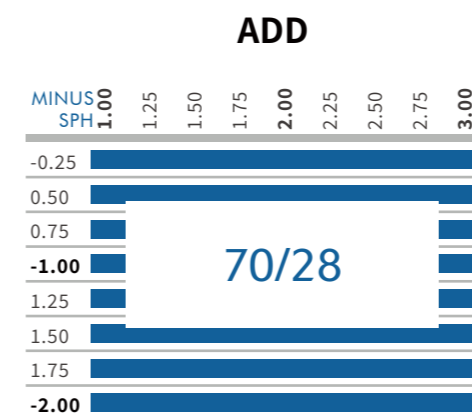


Stock Lens Bifocals-Plastic Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

Bifocal 1.56 Photochromic Blended

DESIGN **SPH** COLOR OPTIONS **Gray** **Brown** AVAILABLE COATINGS **HC** **HMC**

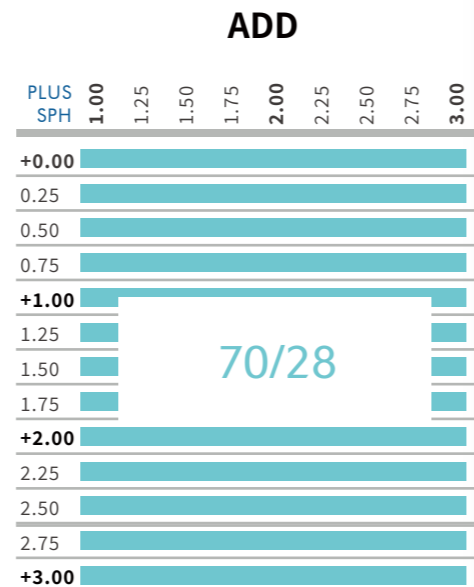
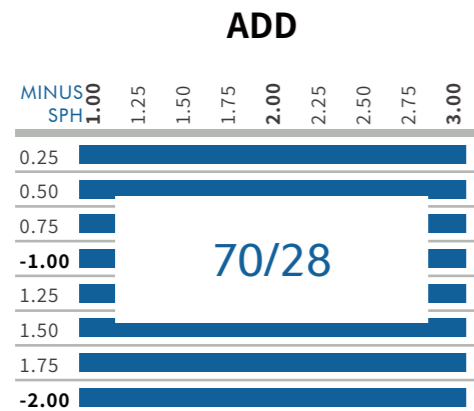


Stock Lens Bifocals-Plastic Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

Bifocal 1.56 Photochromic Flat Top

DESIGN **SPH** COLOR OPTIONS Gray Brown AVAILABLE COATINGS HC HMC

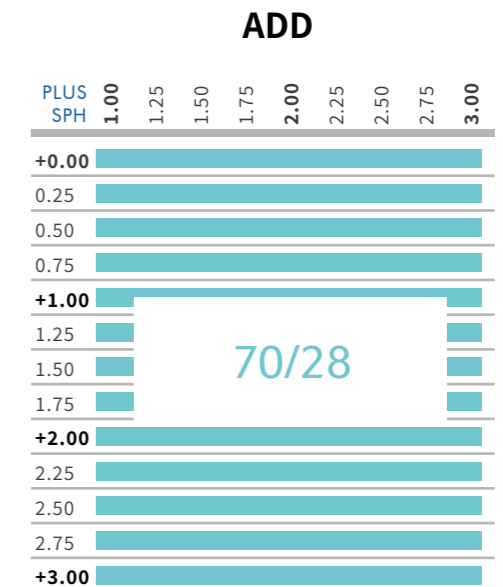
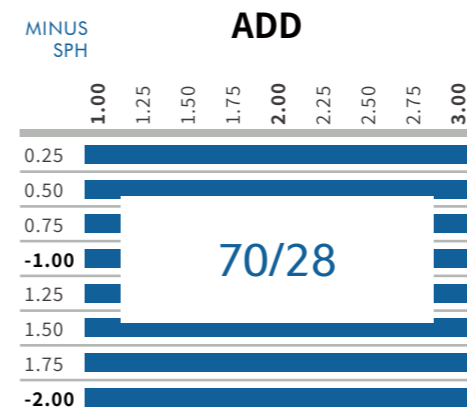


Stock Lens Bifocals-Plastic BlueBlock Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

Bifocal 1.56 BlueBlock Photochromic Flat Top

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS HMC

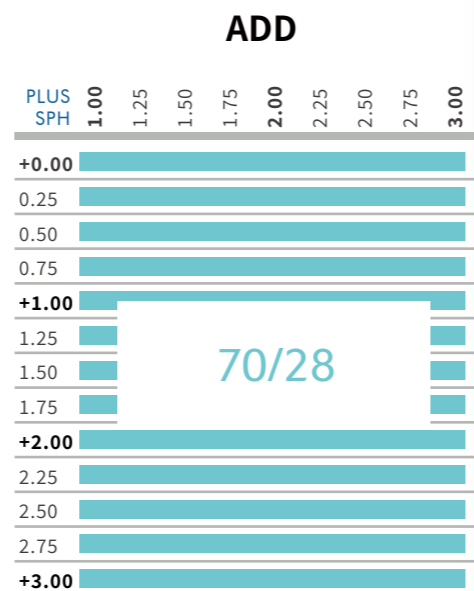
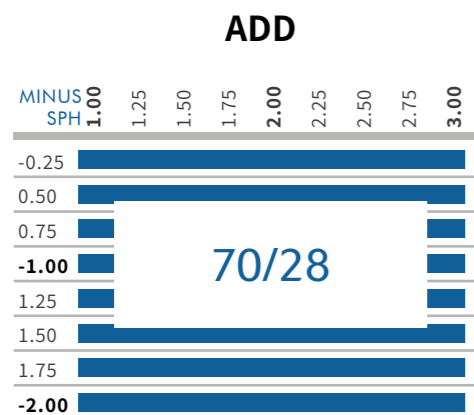


Stock Lens Bifocals-Plastic Photochromic

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 380nm

Bifocal PC 1.59 Photochromic Blended

DESIGN **SPH** COLOR OPTIONS Gray Only AVAILABLE COATINGS HC HMC

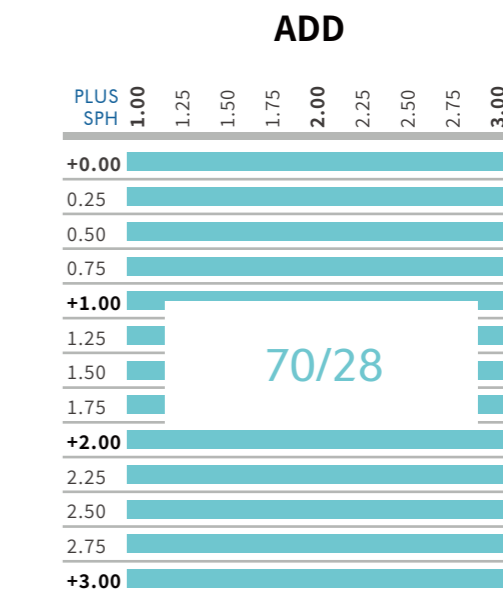
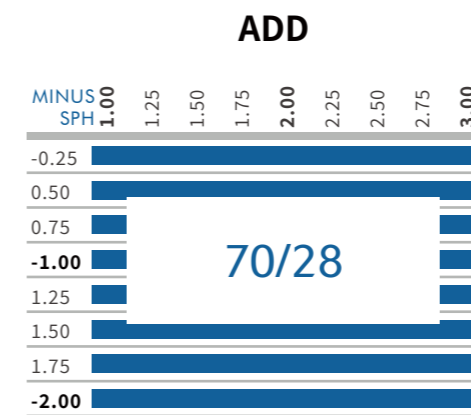


Stock Lens Bifocals-Mineral Clear& Photochromic

INDEX 1.523 ABBE VALUE 58 SPECIFIC GRAVITY 2.61g/cm3 UV BLOCK 328nm

Bifocal 1.523 Glass Round Seg

DESIGN **SPH** AVAILABLE COATINGS UC ARC

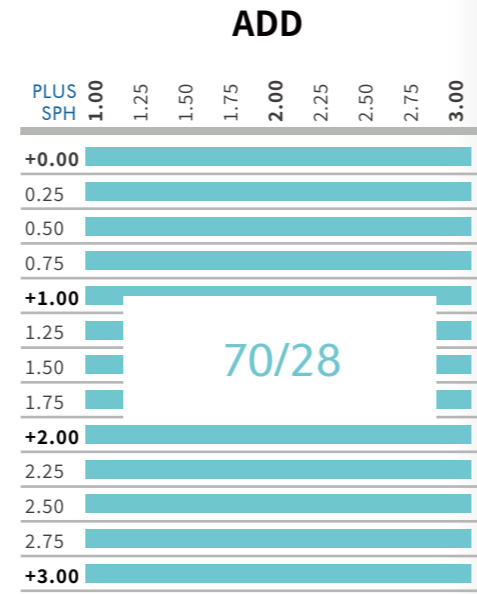
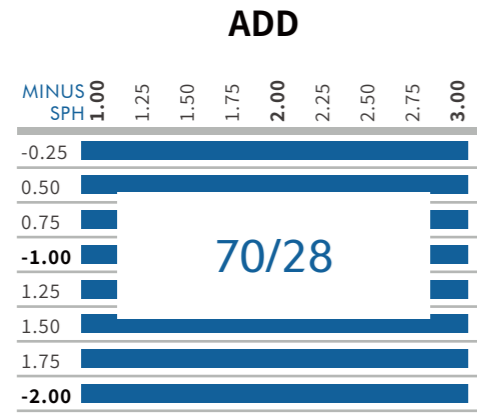


Stock Lens Bifocals-Mineral Clear& Photochromic

INDEX 1.523 ABBE VALUE 58 SPECIFIC GRAVITY 2.61g/cm3 UV BLOCK 328nm

Bifocal 1.523 Glass Flat Top

DESIGN **SPH** AVAILABLE COATINGS **UC** **ARC**

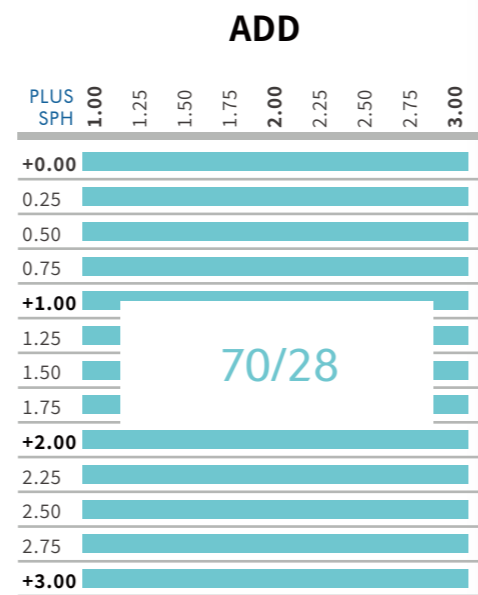
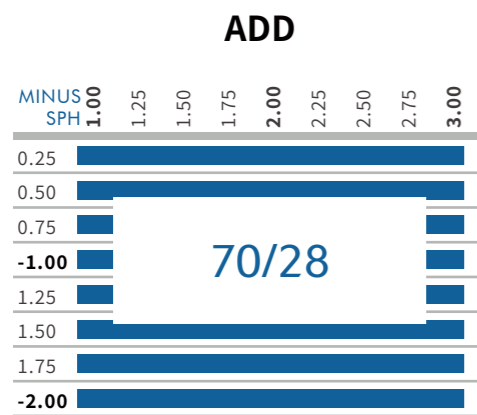


Stock Lens Bifocals-Mineral Clear& Photochromic

INDEX 1.523 ABBE VALUE 56.4 SPECIFIC GRAVITY 2.43g/cm3 UV BLOCK 338nm-Gray 345nm-Brown

Bifocal 1.523 Glass Photochromic Round Seg

DESIGN **SPH** COLOR OPTIONS **Gray Brown** AVAILABLE COATINGS **UC** **ARC**

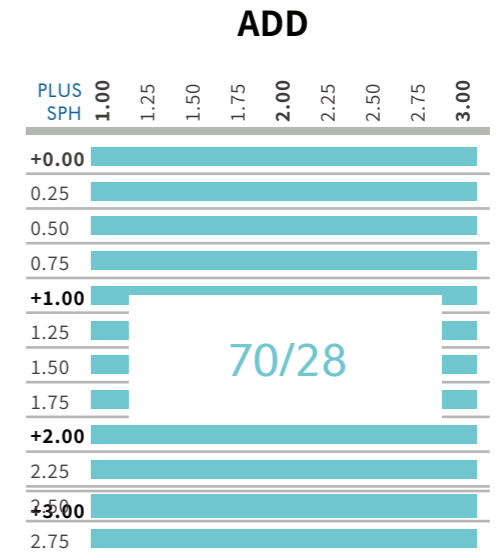
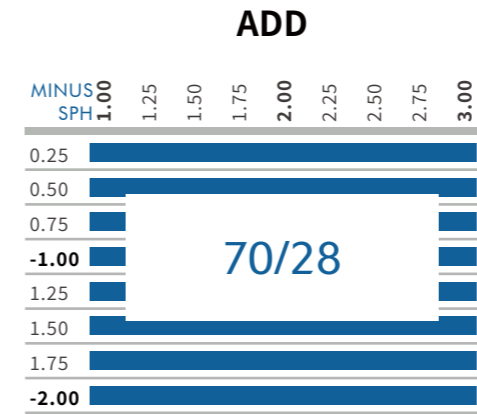


Stock Lens Bifocals-Mineral Clear& Photochromic

INDEX 1.523 ABBE VALUE 56.4 SPECIFIC GRAVITY 2.43g/cm3 UV BLOCK 338nm-Gray 345nm-Brown

Bifocal 1.523 Glass Photochromic Flat Top

DESIGN **SPH** COLOR OPTIONS **Gray Brown** AVAILABLE COATINGS **UC** **ARC**

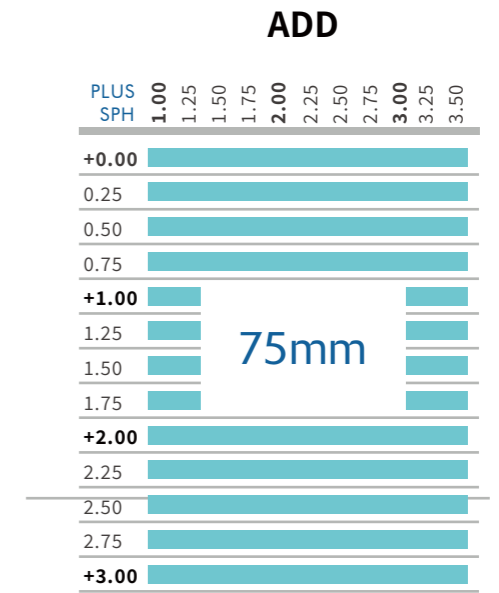
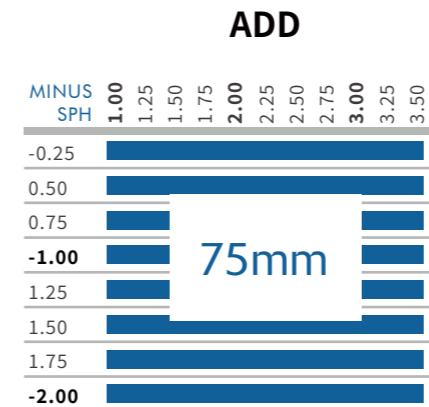


Stock Lens Progressives-Plastic Clear

INDEX 1.498 ABBE VALUE 58 SPECIFIC GRAVITY 1.32g/cm3 UV BLOCK 350nm

Progressive 1.50

DESIGN **Regular 17mm Short 14mm** AVAILABLE COATINGS **UC** **HC** **HMC**

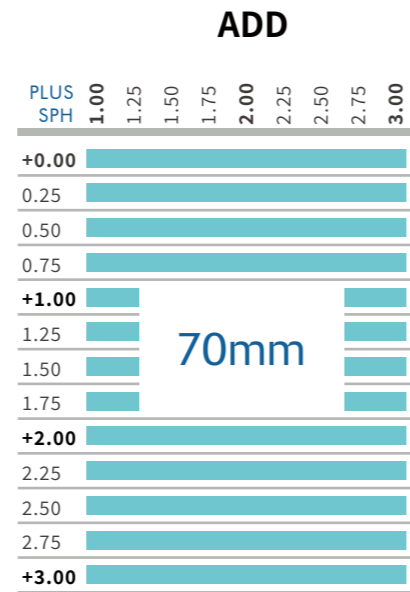
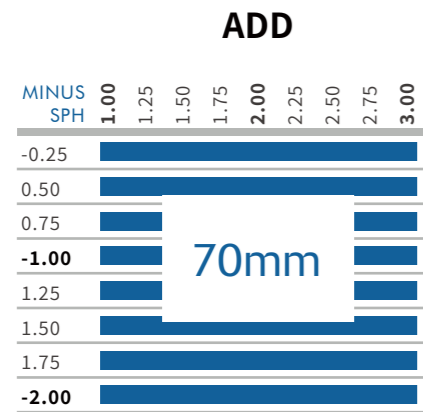


Stock Lens Progressives-Plastic Clear

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

Progressive 1.56

DESIGN Regular 17mm Short 12mm AVAILABLE COATINGS HC HMC

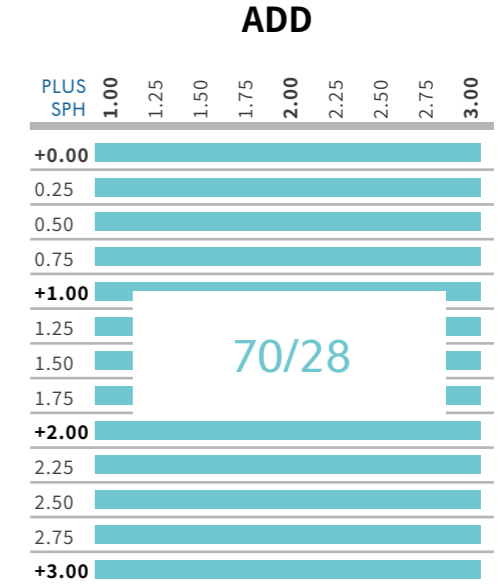
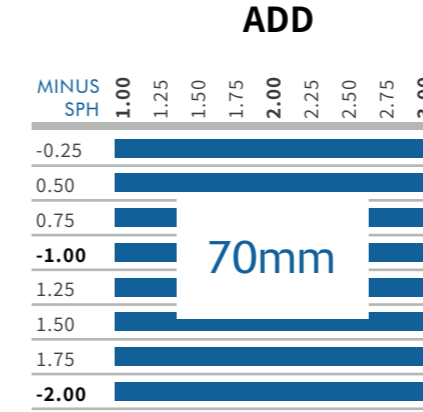


Stock Lens Progressives-Plastic BlueBlock

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

Progressive 1.56 BlueBlock

DESIGN Regular 17mm Short 12mm AVAILABLE COATINGS HMC

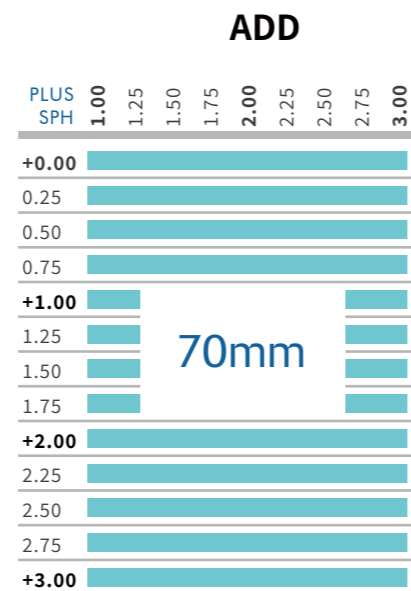
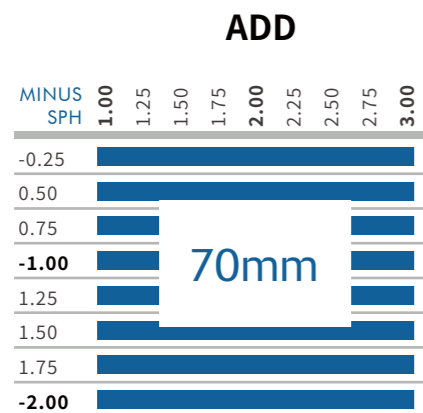


Stock Lens Progressives-Plastic Clear

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 380nm

Progressive 1.59 PC

DESIGN Short 12mm AVAILABLE COATINGS HC HMC

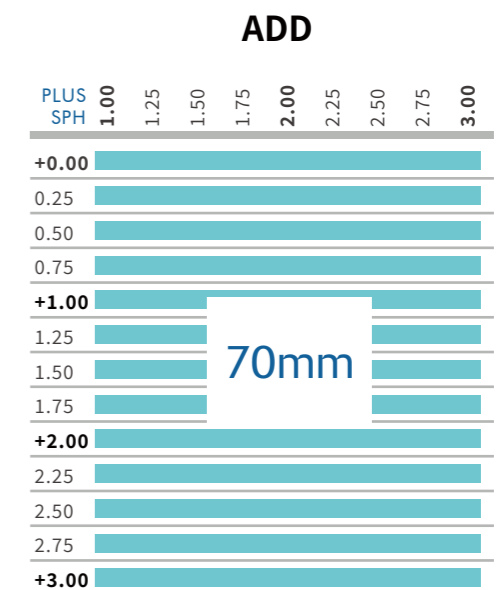
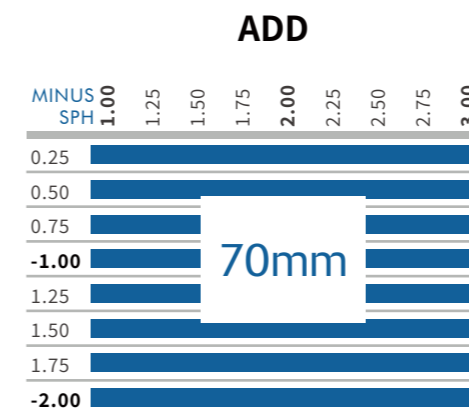


Stock Lens Progressives-Plastic Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 385nm

Progressive 1.56 Photochromic

DESIGN Short 12mm COLOR OPTIONS Gray Only AVAILABLE COATINGS HC HMC

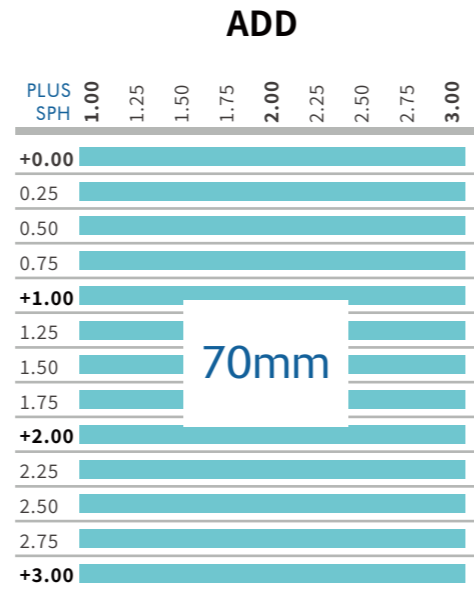
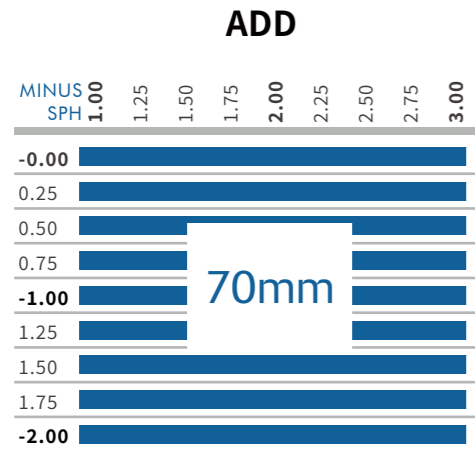


Stock Lens Progressives-Plastic Photochromic

INDEX 1.59 ABBE VALUE 32 SPECIFIC GRAVITY 1.20g/cm3 UV BLOCK 380nm

Progressive 1.59 PC Photochromic

DESIGN Short 12mm COLOR OPTIONS Gray Only AVAILABLE COATINGS HC HMC

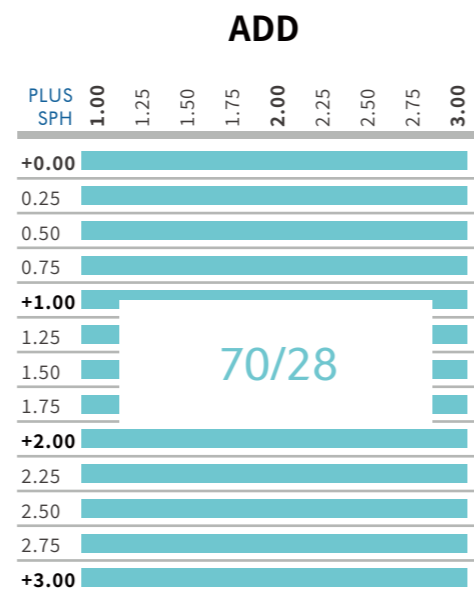
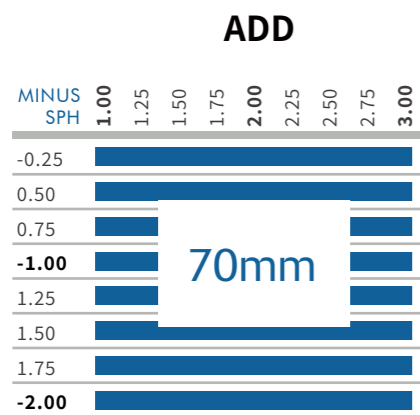


Stock Lens Progressives-Plastic BlueBlock Photochromic

INDEX 1.56 ABBE VALUE 35 SPECIFIC GRAVITY 1.28g/cm3 UV BLOCK 410nm

Progressive 1.56 BlueBlock Photochromic

DESIGN Regular 17mm Short 12mm COLOR OPTIONS Gray Only AVAILABLE COATINGS HMC



ONE STOP FOR ALL YOUR LENS DEMAND

No.86 Beierhuan Rd., Danyang, Jiangsu 212300, China
 Tel: 86-511-86551985
 Fax: 86-511-86586993
 Email: sales@hopesunoptical.com
 www.hopesunoptical.com