

# RELAX

## COATING AVAILABLE

- UC AuNaturel
- HC GraniTe
- HMC ClarityAR
- SHMC ClarityPlus+
- BHMC Blu-CoaT
- UV SunBlock
- TINT TintIT
- MR Reflective

## REMARKS

- Index 1.53 Trivex not tintable
- Index 1.74 not tintable
- Transitions available in Brown / Gray
- Transitions XTRActive available in Gray
- Polarized available in Brown / Gray / G-15
- Revolution available in Brown / Gray

## SPECIAL REQUESTS

- Prism up to 5D
- Decentration
- PreCalc

**Fitting note:** align the fitting cross at the pupil center. For an appropriate choice of diameter and minimum mounting height, the suitable centering charts should be used.

## RELAX READING DIGITAL

**Relax Reading Digital** are aspheric and atoric lenses made with Free-Form innovative technology that provides high precision to the lens and minimizes the aberrations and astigmatic disturbances. The optimized design of Relax Reading Digital is improved in near vision zone with three available additions: 0.50 / 0.75 / 1.00 (an addition value should be specified when ordering). Thanks to the optimization of the lens, the switching between fields is smooth, the focus is rapid and the accommodation efforts are reduced to a minimum.

**Relax Reading Digital** are recommended for people with problems of visual fatigue associated with use of digital devices. They are also ideal for wearers on the threshold of presbyopia. These lenses allow relaxed vision and natural position of the body and neck throughout the day. To achieve the full effect of Relax Reading Digital lenses, it is necessary to ensure the minimum mounting height of 19 mm.

**Relax Reading Digital** can be fully personalized to each patient prescription and according to individual parameters.

The use of individual parameters involves the recalculation of data through the software that leads to a certain correction of power measured on the lens regarding the prescription. The compensated power is specified on the lens envelope as Corrected Power.



## THE MR RANGE

Add: 0.50/0.75/1.00

### 1.50 CR-39

Ø DIA	RANGE	CYL
76-80	-6.00 / +7.00	6
71-75	-6.00 / +7.00	6
66-70	-10.00 / +9.00	6
61-65	-10.00 / +9.00	6
50-60	-10.00 / +9.00	6

### 1.53 TRIVEX

Ø DIA	RANGE	CYL
71-75	-8.00 / +7.00	6
66-70	-8.00 / +7.00	6
61-65	-9.00 / +7.00	6
50-60	-10.00 / +7.00	6

### 1.56 MIDDLE INDEX

Ø DIA	RANGE	CYL
71-75	-10.00 / +6.00	6
66-70	-10.00 / +6.00	6
61-65	-10.00 / +6.00	6
50-60	-10.00 / +6.00	6

### 1.60 HIGH-INDEX

Ø DIA	RANGE	CYL
71-75	-11.00 / +7.00	6.5
66-70	-11.00 / +7.00	6.5
61-65	-11.00 / +7.00	6.5
50-60	-11.00 / +7.00	6.5

### 1.60 HIGH-INDEX UV420

Ø DIA	RANGE	CYL
71-75	-11.00 / +7.00	6.5
66-70	-11.00 / +7.00	6.5
61-65	-11.00 / +7.00	6.5
50-60	-11.00 / +7.00	6.5

### 1.67 HIGH-INDEX

Ø DIA	RANGE	CYL
71-75	-12.00 / +8.00	7
66-70	-12.00 / +10.00	7
61-65	-12.00 / +10.00	7
50-60	-12.00 / +10.00	7

### 1.74 HIGH-INDEX

Ø DIA	RANGE	CYL
71-75	-14.00 / +7.00	8
66-70	-15.00 / +13.00	8
61-65	-15.00 / +13.00	8
50-60	-15.00 / +13.00	8

## TRANSITIONS

### 1.50 CR-39

Ø DIA	RANGE	CYL
66-70	-8.00 / +6.00	6
61-65	-9.00 / +6.00	6
50-60	-10.00 / +6.00	6

### 1.53 TRIVEX

Ø DIA	RANGE	CYL
71-75	-8.00 / +7.00	6
66-70	-8.00 / +7.00	6
61-65	-9.00 / +7.00	6
50-60	-9.00 / +7.00	6

### 1.60 HIGH-INDEX

Ø DIA	RANGE	CYL
76-80	-9.00 / +8.00	6.5
71-75	-10.00 / +8.00	6.5
66-70	-10.00 / +8.00	6.5
61-65	-10.00 / +8.00	6.5
50-60	-10.00 / +8.00	6.5

### 1.67 HIGH-INDEX

Ø DIA	RANGE	CYL
76-80	-10.50 / +9.00	7
71-75	-11.00 / +9.00	7
66-70	-11.00 / +9.00	7
61-65	-12.00 / +9.00	7
50-60	-12.00 / +9.00	7

## REVOLUTION

### 1.56 MIDDLE INDEX

Ø DIA	RANGE	CYL
66-70	-6.00 / +5.00	6
61-65	-7.00 / +5.00	6
50-60	-7.50 / +5.00	6