

RELAX

RELAX SPORT

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

Relax Sport are aspheric and atoric single vision lenses made with Free-Form technology that provides high precision to the lens and minimizes the aberrations and astigmatic disturbances.

Relax Sport are the lenses specifically designed to fit in sports and wraparound frames, but also in eyeglasses with high-curves lenses. They provide a good peripheral vision with reduced image distortions and easy adaptation to the glasses. Relax Sport lenses allow clear vision and improved contrasts.

The base curve of the lens is required to be specified when ordering.

Relax Sport 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.



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.

THE MR RANGE

TRANSITIONS

1.50 CR-39 BC 6			1.50 CR-39 BC 8			1.53 TRIVEX BC 6			1.53 TRIVEX BC 8		
Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL
50-70	-4.00 / +4.00	4	50-70	-2.00 / +4.00	4	71-75	-4.00 / +4.00	4	71-75	-2.00 / +4.00	4

1.60 HIGH-INDEX BC 6			1.60 HIGH-INDEX BC 8			1.67 HIGH-INDEX BC 6			1.67 HIGH-INDEX BC 8		
Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL
76-80	-5.00 / +4.00	4	76-80	-3.00 / +4.00	4	76-80	-5.00 / +4.00	4	76-80	-3.00 / +4.00	4
71-75	-5.00 / +4.00	4	71-75	-3.00 / +4.00	4	71-75	-5.00 / +4.00	4	71-75	-3.00 / +4.00	4
50-70	-5.00 / +4.00	4	50-70	-3.00 / +4.00	4	50-70	-5.00 / +4.00	4	50-70	-3.00 / +4.00	4

TRANSITIONS XTRActive

1.50 CR-39 BC 6			1.60 CR-39 BC 8			1.60 HIGH-INDEX BC 6			1.60 HIGH-INDEX BC 8		
Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL
71-75	-4.00 / +4.00	4	71-75	-2.00 / +4.00	4	50-70	-5.00 / +4.00	4	50-70	-2.00 / +4.00	4
50-70	-4.00 / +4.00	4	50-70	-2.00 / +4.00	4						

REVOLUTION

1.56 MIDDLE INDEX BC 6			1.56 MIDDLE INDEX BC 8		
Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL
50-70	-4.00 / +4.00	4	50-70	-2.00 / +4.00	4

POLARIZED

1.50 CR-39 BC 6			1.50 CR-39 BC 8			1.60 HIGH-INDEX BC 6			1.60 HIGH-INDEX BC 8		
Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL
50-75	-4.00 / +4.00	4	50-75	-2.00 / +4.00	4	50-75	-5.00 / +4.00	4	50-75	-2.00 / +4.00	4

DRIVEWEAR

1.67 HIGH-INDEX BC 6			1.67 HIGH-INDEX BC 8			1.50 CR-39 BC 6			1.50 CR-39 BC 8		
Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL	Ø DIA	RANGE	CYL
50-75	-5.00 / +4.00	4	50-75	-3.00 / +4.00	4	50-70	-4.00 / +4.00	4	50-70	-2.00 / +4.00	4

* BC = Base Curve

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THE MR RANGE

1.50 CR-39 BC 6

Ø DIA	RANGE	CYL
76-80	-4.00 / +4.00	4
50-75	-4.00 / +4.00	4

1.50 CR-39 BC 8

Ø DIA	RANGE	CYL
76-80	-2.00 / +4.00	4
50-75	-2.00 / +4.00	4

1.53 TRIVEX BC 6

Ø DIA	RANGE	CYL
50-75	-4.00 / +4.00	4

1.53 TRIVEX BC 8

Ø DIA	RANGE	CYL
50-75	-2.00 / +4.00	4

1.56 MIDDLE INDEX BC 6

Ø DIA	RANGE	CYL
50-75	-4.00 / +4.00	4

1.56 MIDDLE INDEX BC 8

Ø DIA	RANGE	CYL
50-75	-2.00 / +4.00	4

1.60 HIGH-INDEX BC 6

Ø DIA	RANGE	CYL
50-75	-5.00 / +4.00	4

1.60 HIGH-INDEX BC 8

Ø DIA	RANGE	CYL
50-75	-2.00 / +4.00	4

1.60 HIGH-INDEX UV420 BC 6

Ø DIA	RANGE	CYL
50-75	-2.00 / +4.00	4

1.60 HIGH-INDEX UV420 BC 8

Ø DIA	RANGE	CYL
50-75	-2.00 / +4.00	4

1.67 HIGH-INDEX BC 6

Ø DIA	RANGE	CYL
50-75	-5.00 / +4.00	4

1.67 HIGH-INDEX BC 8

Ø DIA	RANGE	CYL
50-75	-3.00 / +4.00	4

1.74 HIGH-INDEX BC 6

Ø DIA	RANGE	CYL
50-75	-6.00 / +4.00	4

1.74 HIGH-INDEX BC 8

Ø DIA	RANGE	CYL
50-75	-3.00 / +4.00	4

* BC = Base Curve