BIFOKAL

INVISIO

Target group
Users who already use a traditional bifocal lens, as well as users who for certain reasons cannot use a progressive lens.

Technology
IOT Digital Free Form Round Bifo 28
IOT Digital Free Form Ultex Bifo 40

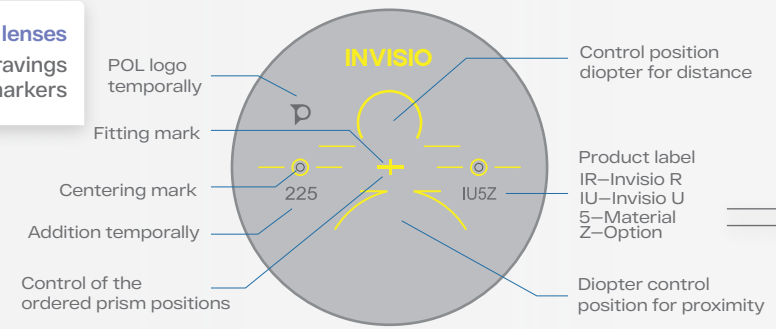
Method of production
Internal manufacturing of bifocal surface.

Diopters ordering
1/4

Minimum fitting height
17 mm

Optimization
Special thinning for the lens in the plus range based on the shape of the frame and the parameter for fitting the lens to the frame. If the lens is ordered without the Optimization option, the topography of the lens will be decentered nasally in relation to the geometric center by 2.5 mm.

Markings on the lenses
engravings
markers



MATERIALS

1.50 CR-39	1
1.53 Trivex	2
1.56 Mid. index	3
1.59 Poly	4
1.60 High Index	5
1.60 Tribrid	6
1.67 High Index	7
1.74 High Index	8

OPTIONS

None	W	Transitions GEN 8 Sapphire	F	Nupolar Gray	S
Remuve 400	H	Transitions GEN 8 Amethyst	M	Nupolar Gray Light	L
Remuve 420	R	Transitions GEN 8 Amber	A	Nupolar Green	E
Remuve 420 Photomatic Brown	O	Transitions GEN 8 Emerald	E	Transitions XTRActive Polarised Gray	X
Remuve 420 Photomatic Gray	U	Transitions XTRActive Brown	C	Photomatic Brown	B
Transitions GEN 8 Brown	Z	Transitions XTRActive Gray	L	Photomatic Gray	I
Transitions GEN 8 Gray	N	Transitions XTRActive Green	K	DriveWear	D
Transitions GEN 8 Green	V	Nupolar Brown	B		