

# FFICE

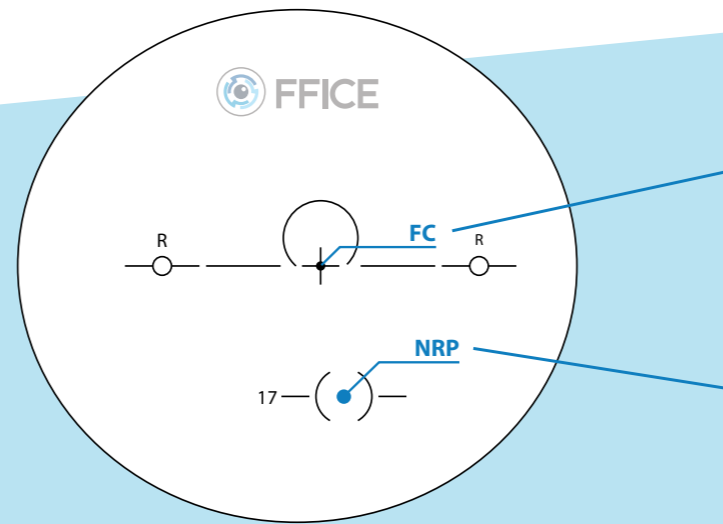
Provides good vision in office, and natural head posture while working on computer.

**Office** is a progressive lens suitable for persons who spend a lot of time indoors. They offer the full correction for near vision, very wide visual field at medium distances and limited correction for far distance.

These lenses are comfortable and provide a clear vision acuity in office work, on computers or video screens, allowing the natural and straight position of user's head.

**Office** lenses are provided with wide field of view for near distance giving the maximum comfort while reading.

To order, it is required to specify diopter for near vision and choose Degression of Power DP (Digressive Power). By reducing the DP in regard to prescribed Add, a distance to obtain good visual correction is getting shorter (with more comfort for office work).



**FC FITTING CROSS**  
Fitting cross position marks the pupil center position

**NRP NEAR REFERENCE POINT**  
Reference point for near diopter measurement

The distance in which is obtained the full visual correction, according to prescribed addition and DP chosen, is defined in the following table. The values are given in meters (m).

ADD PRESCRIBED	DEGRESSION OF POWER (DP)			
	-0.75	-1.25	-1.75	-2.25
0.75	Unlimited			
1.00	4.00			
1.25	2.00	Unlimited		
1.50	1.35	4.00		
1.75	1.00	2.00	Unlimited	
2.00	0.80	1.35	4.00	
2.25		1.00	2.00	Unlimited
2.50		0.80	1.35	4.00
2.75			1.00	2.00
3.00			0.80	1.35
3.25				1.00
3.50				0.80

### MHF'S

Minimum fitting height to get maximum comfort is 17mm.

### 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.

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The Office progressive design fits in many different models and frame styles.

### SPECIAL REQUESTS

- Prism up to 5D
- Decentration
- PreCalc

### RANGE & AVAILABILITY

Please refer to page 43 for complete range and availability.

## ADVANTAGES

- ✓ Provides good vision in office, and natural head posture while working on computer.
- ✓ Wide intermediate zone.
- ✓ Wide near zone.

### COATING AVAILABLE

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

### AVAILABLE LENS INDEX/MATERIALS

- 1.50 CR-39
- 1.67 Hi-Index
- 1.53 Trivex
- 1.74 Hi-Index
- 1.56 Mid-Index
- Transitions
- 1.60 Hi-Index
- Revolution

### REMARKS

- Index 1.53 Trivex not tintable
- Index 1.74 not tintable
- Transitions available in Brown / Gray
- Revolution available in Brown / Gray