

Menicon Z Progressive

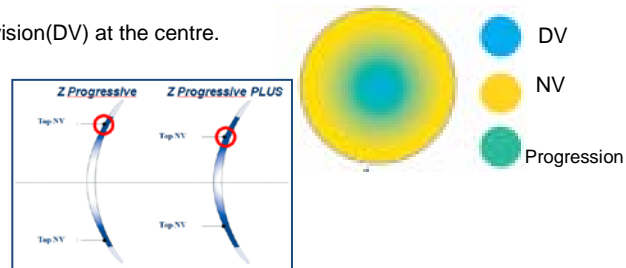
The most polyvalent multifocal lenses

BTC and BT designs also available for astigmatism correction

Design: Central far vision progressive Simultaneous vision

Front surface: **Z Progressive:** Progressive aspheric design with distance vision(DV) at the centre.
Z Progressive + : Accelerated near vision progression.

Back surface: Sphero aspheric design.



These lenses are available in **BTC (Back Toric Compensated) design:**
Menicon Z Progressive BTC and **Menicon Z Progressive + BTC**
 and in **Bitoric design:**
Menicon Z Progressive BT and **Menicon Z Progressive + BT**

Parameter range

Menicon Z Progressive and Menicon Z Progressive +:

Parameters*	r ₀ (mm)	Power (D)	Diameter (mm)	Addition (D)
Min / Max	6.50 to 9.00	- 25.00 to + 25.00	9.10 10.10	1.00 to 3.00
Standard	7.20 to 8.40	+ 5.00 to - 10.00	9.60	
Steps	0.05	0.25	*	0.50

Menicon Z Progressive BTC and Menicon Z Progressive + BTC:

Parameters*	r ₀ (mm)	Back cyl (mm)	Power (D)	Diameter (mm)	Addition (D)
Min / Max	7.00 to 9.00	0.20 to 1.50	- 25.00 to + 25.00	9.10 10.10	1.00 to 3.00
Standard	7.20 to 8.40		+ 5.00 to - 10.00	9.60	
Steps	0.05	0.05	0.25	*	0.50

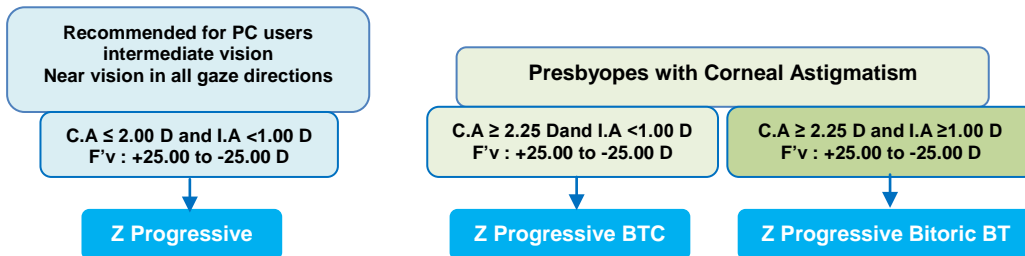
Menicon Z Progressive BT and Menicon Z Progressive + BT:

Parameters*	r ₀ (mm)	Back cyl (mm)	Front cyl (D)	Axis	Power (D)	Diameter (mm)	Addition (D)
Min / Max	7.00 to 9.00	0.20 to 1.50	-0.50 to -2.00	0° to 180°	- 25.00 to + 25.00	9.10 10.10	1.00 to 3.00
Standard	7.20 to 8.40				+ 5.00 to - 10.00	9.60	
Steps	0.05	0.05	0.25	1°	0.25	*	0.50

* Other parameters may be available upon request

Indications

- Presbyopia correction



- Recommended lens replacement < 2 years. Daily wear.

C.A. = Corneal Astigmatism I.A. = Internal Astigmatism

Fitting rules

Menicon Z Progressive (and Z Progressive +)

Ø _T	K - K' < 0.20 mm	0.20 mm ≤ K - K' ≤ 0.40 mm
9.10	r ₀ = K + 0.05	r ₀ = K
9.60		
10.10		

K = flattest corneal radius K' = steepest corneal radius

**Menicon Z Progressive BTC (and Z Progressive + BTC)
 Menicon Z Progressive BT (and Z Progressive + BT)**

Ø _T	K - K' < 0.20 mm
9.10	r ₀ flat = K r ₀ steep = K' + 0.15
9.60	
10.10	

- Sphere Z Progressive, Progressive +, Progressive BTC and + BTC = refraction sphere (in minus cylinder) ±0.25
- Sphere Z Progressive BT and Z Progressive + BT = Calculated by Menicon.
- Addition = Spectacles addition (do not overcorrect).

Observations: Good centration in DV

Lens care

MeniCare Plus: for daily care.

Progent: once a week for intensive cleaning (protein removal) and disinfection.

