

Adaptation criterias

- Ultra permeable lens correcting myopia, hypermetropia and astigmatism
- Available in multifocal for presbyopia

Technical Informations

Materials	Medium Dk Other materials are available
\varnothing_T	10.20 mm (available in 9.60 / 9.90 / 11.00 mm)
Base Curve BC	Every possibilities by 0.05 mm steps Intern toricity from 0.30 to 1.50 mm in 0.05 mm steps
Power P	From -40.00 to +40.00D in 0.25D steps
Cyl.	From -0.50 to -6.00D in 0.25D steps
Axis	Every possibilities by 1°
Additions	From +0.75 to +3.50D in 0.25D steps

Designs

Aeria : Corneal astigmatisms ≤ 2.50 D

Aeria BT : Corneal astigmatisms > 2.50 D

Aeria FT : For internal astigmatisms > 0.75 D

Aeria BI : Corneal astigmatisms > 2.50 D
and internal astigmatisms > 0.75 D

Wear and Care

Wear	Renewal every 2 years, daily wear
Care	LCS Clean (lenses cleaner) + RGP mutlipurpose solution and weekly deproteinization

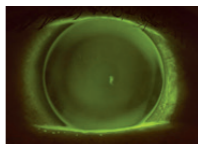
Fitting

Trial lens parameters

BC = Flat K

$\varnothing_T = 10.20$ mm

P = Sphere with vertex conversion

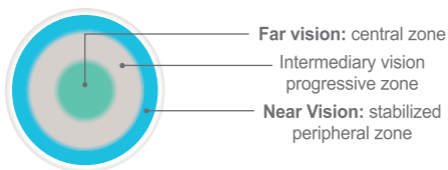


Aeria™ Multifocal

Aeria Multifocal

- Lens for presbyopic ultra permeable to the oxygen, correcting the nearsightedness, the farsightedness and the astigmatism.

Central far vision



Fitting

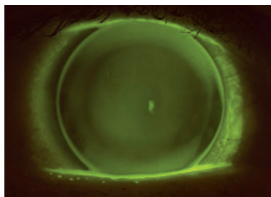
Trial lens parameters

BC = Flat K

$\varnothing_T = 10.20$ mm (standard)

P = Spectacle refraction + vertex distance

Add = Spectacle addition



USE FITTING SOFTWARE IADAPT



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LCS

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