



See how natural they feel.

Fitting Guidelines

AIR OPTIX® AQUA MULTIFOCAL CONTACT LENSES

**FOR CRISP, CLEAR VISION AT ALL DISTANCES;
FOLLOW THIS SIMPLE PROCESS FOR MORE SUCCESSFUL FITS.**

1. SELECT INITIAL LENSES

- Determine vertex-corrected, least minus/most plus, spherical equivalent distance Rx for power selection
- Determine eye dominance
- Choose initial lens ADD (LO, MED, HI) from spectacle add correction

2. EVALUATE TRIAL LENSES

- Allow lenses to settle 5 to 10 minutes
- Always check vision under binocular conditions. Check patient's near visual quality under natural viewing conditions, preferably with everyday materials—watch, magazine, cell phone—then check binocular distance visual acuity
- If distance and near vision are satisfactory, dispense lenses and remind patient to use good light when reading fine print. Let them experience the lenses in their natural environment
- If distance or near vision isn't satisfactory, follow the Enhanced Vision Guide on back

AIR OPTIX® AQUA MULTIFOCAL CONTACT LENSES

		Dominant Eye	Non-Dominant Eye
SPECTACLE ADD	Up to +1.00	LO	LO
	+1.25 & +1.50	MED	MED
	+1.75 & +2.00	MED	HI
	+2.25 & +2.50	HI	HI

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SPHERE POWERS (D):

+6.00 to -10.00, 0.25D steps

ADD POWERS:

LO, MED, HI

MATERIAL: lotrafilcon B

Dk, Dk/t: 110, 138 @ -3.00D

DIAMETER: 14.2mm

BASE CURVE: 8.6mm

SURFACE: Permanent plasma treatment

WATER CONTENT: 33%

DESIGN

CENTER THICKNESS: 0.08mm @ -3.00D

HANDLING TINT: Blue visibility tint

APPROVED WEARING SCHEDULE: Daily wear and up to 6 nights extended wear

RECOMMENDED REPLACEMENT SCHEDULE: Up to four weeks

RECOMMENDED LENS CARE: Clear Care® Cleaning and Disinfecting Solution



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Enhanced Vision Guide

1 For Unsatisfactory Near or Distance Vision

Perform a binocular distance over-refraction on each eye individually, but under binocular conditions, using handheld ophthalmic lenses in 0.25D steps and encourage plus. If satisfactory vision is obtained, dispense new lenses, changing the distance power only, keeping the original ADD. If vision is still not acceptable, refer to the appropriate steps below.

2 For Unsatisfactory Near Vision

- Hold a +0.50 handheld trial lens before the non-dominant eye
- Re-check binocular distance visual acuity and near visual quality
- **If satisfactory**, dispense new distance lens power for non-dominant eye, keeping the original ADD. Remind patient to use good light when reading fine print

3 If Still Unsatisfactory, See Chart Below

SPECTACLE ADD	Dominant Eye	Non-Dominant Eye
Up to +1.00	LO	MED
+1.25 & +1.50	MED	HI
+1.75 & +2.00	MED	MED with additional +0.75D
+2.25 & +2.50	HI	MED

or

2 For Unsatisfactory Distance Vision

If distance over-refraction did not improve distance visual acuity, see chart below

SPECTACLE ADD	Dominant Eye	Non-Dominant Eye
Up to +1.00	—	—
+1.25 & +1.50	LO	MED
+1.75 & +2.00	MED	MED with additional +0.75D
+2.25 & +2.50	HI	MED

For further questions, or if the visual acuity is still not satisfactory, please call consultation at **1-800-241-7468** for additional support.

*AIR OPTIX® AQUA MULTIFOCAL contact lenses: Dk/t = 138 @ -3.00D. Other factors may impact eye health.

Important information for AIR OPTIX® AQUA MULTIFOCAL contact lenses: For daily wear or extended wear up to 6 nights for near/far-sightedness and/or presbyopia. Risk of serious eye problems (i.e., corneal ulcer) is greater for extended wear. In rare cases, loss of vision may result. Side effects like discomfort, mild burning or stinging may occur.

Reference: 1. CIBA VISION data on file, 2008. In emerging presbyopes.

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