

ALCON MULTIFOCAL PORTFOLIO FITTING GUIDE

STEP 1: INITIAL LENS FIT



Start with a new spectacle Rx to begin the Alcon Multifocal contact lens fit or refit in a different Alcon Multifocal lens material.

Determine initial contact lens power using vertex-corrected, most PLUS, spherical equivalent distance Rx, then **add +0.25D for each eye.**

Determine the lowest acceptable spectacle ADD, then select the contact lens ADD (LO, MED, HI) using this chart.

Allow for 5–10 minutes of real-world exposure (outside the exam room) before assessing visual performance.

STEP 2: DISTANCE OVER-REFRACTION



With both eyes open, use hand-held lenses to perform distance over-refraction on each eye separately, by **adding plus in 0.25D steps** until patient reports decline in distance vision.

Verify results binocularly by having the patient look at distance and near objects through the hand-held lenses.

Apply new lenses based on the over-refraction (keeping the ADD the same), if needed.

If vision is functional, dispense trial lenses for a 5–7 day real-world evaluation and schedule a follow-up visit.

ADD SELECTION

Spectacle ADD	Both Eyes
Up to +1.25	LO
+1.50 to +2.00	MED
+2.25 to +2.50	HI

FITTING TIPS

Have the patient focus on everyday objects to give them a real-world way to evaluate their lenses.



DISTANCE

Have patient look at an object across the street

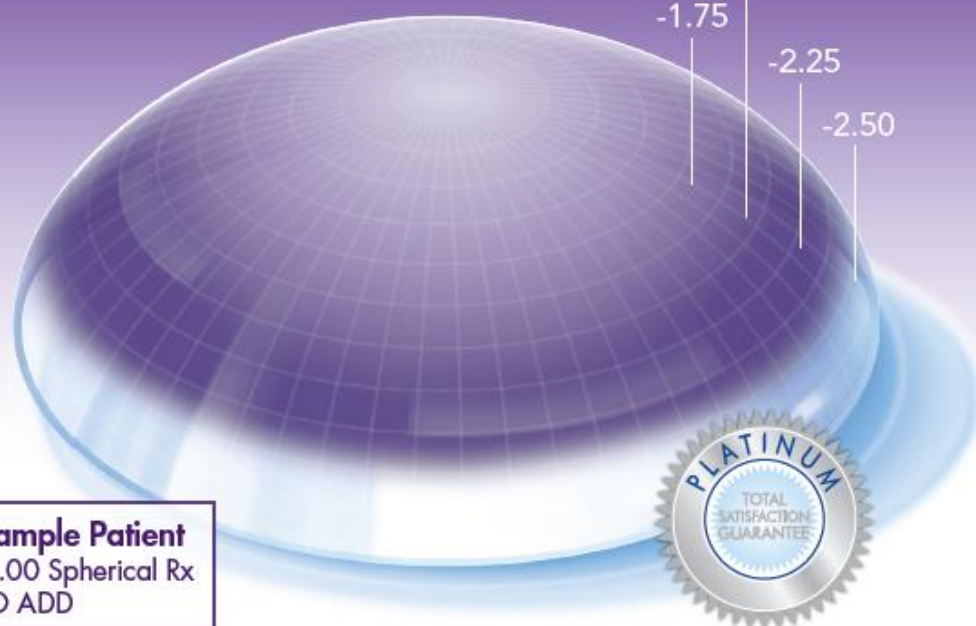


NEAR

Have patient read from their phone

INDUSTRY LEADING PRECISION PROFILE® DESIGN

Spherical Rx: -2.00



Sample Patient
-2.00 Spherical Rx
LO ADD

In order to have a smooth power profile to minimize aberrations, the Precision Profile® Design continues to add minus power in the periphery of the lens. This additional minus often results in a plus power over-refraction at distance.

FIT ALCON PRODUCTS WITH CONFIDENCE

The **Platinum Total Satisfaction Guarantee**†† ensures your patients are 100% satisfied.

††Terms and conditions apply. See offer for details.