

INITIAL FITTING GUIDELINES
Bausch + Lomb Multi-Focal contact lenses

Exceptional vision. Exceptionally easy to fit.

Simply follow these steps to experience successful fits.

- STEP 1:** Choose trial lens based on patient's full distance spectacle sphere
- STEP 2:** Evaluate vision after 5 minutes binocularly under normal light conditions
- STEP 3:** Dispense lenses if near and distance vision are satisfactory

If vision isn't satisfactory, see reverse for Fine-Tuning Recommendations.

For patients with a spectacle ADD of:

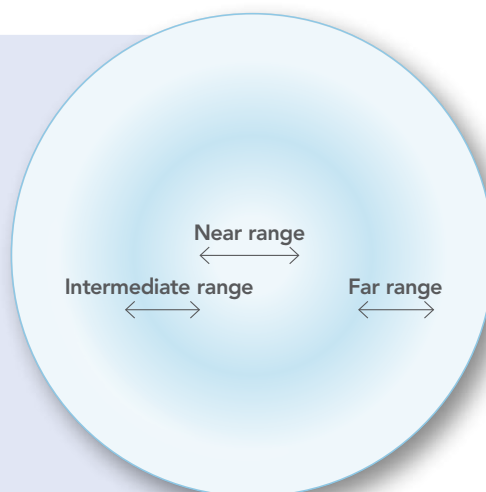
$\leq +1.25D$	use two low ADDs
+1.50 to +1.75D	use two high ADDs with additional -0.25D or -0.50D, which should be added to the distance power
$> +1.75D$	use two high ADDs



FINE-TUNING RECOMMENDATIONS

FOR DISTANCE:	Make small changes by adding -0.25D at a time to the dominant eye using hand-held trials or flipper tool, and continue to evaluate vision binocularly in normal light
FOR NEAR:	Make small changes by adding +0.25D at a time to the non-dominant eye using hand-held trials or flipper tool, and continue to evaluate vision binocularly in normal light
SPECTACLE ADD OF +1.50D +1.75D:	Some patients are more satisfied with a low ADD on the dominant eye and a high ADD on the non-dominant eye
SPECTACLE ADD OF +2.00D:	Some patients will benefit from increased plus in the non-dominant eye distance prescription of +0.25D or +0.50D

PARAMETERS		
	SOFLENS®	PUREVISION®
Material:	polymacon	balafilcon A
Base Curves:	8.5 mm and 8.8 mm	8.6 mm
Diameter:	14.5 mm	14.0 mm
Powers:	+6.00D to -10.00D (0.25D steps)	
	Low ADD	
	High ADD	
Design:	Center-near aspheric optics for natural transitions – near, far, and everywhere in-between	



For more information on fitting,
visit www.presbyopesinyourpractice.com.
Fitting consultants are also available at 1.800.828.9030.

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