

Now meeting the needs of even more presbyopes!

1
**UNIQUE
PLATFORM**

Renovation[®]
MULTIFOCAL

*Our original
spherical base curve design.*

2
**PROVEN
DESIGN
OPTIONS**

Renovation[®]E
MULTIFOCAL

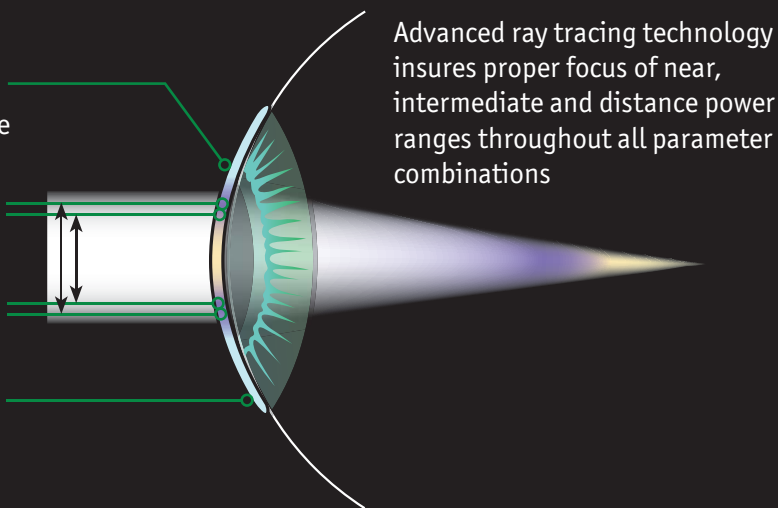
OPTIMUM^{HR} *A low eccentricity base curve option featured in
high index material for maximum add-power capability!*

Flexibility meets **CONTROL**

Flexible, front-surface eccentricity control allows patients to translate into the near zone and corrects for aberration to eliminate the occurrence of optical distortion

Flexible distance/intermediate zone control accommodates small pupils to enhance near vision and large pupils to reduce flare and glare

Flexible automated thickness control reduces lens mass for maximum centration and wearing comfort even at higher add powers



Specially developed with the needs of the mature presbyope in mind, Renovation's flexible platform puts you in control of all your presbyopic patients.

Available Parameters

Power: +/-20.00D in .25 steps

Add: +1.00 to +3.50D in .25 steps

Diameter: 9.0 to 10.0mm in .10 steps

Base Curves: 6.90 to 8.50mm in .05 steps

Also available in toric designs!

*Industry
Best!*

Renovation Multifocal Risk-Free[®] Guarantee:

Our worry-free approach to successful GP multifocal fitting provides two refits per eye and full cancellation privileges for six months!

ART^{Optical}
contact lens, inc.

*Putting Your Specialty Lens
Practice Ahead of the Curve*

toll-free ordering **800.253.9364**
consultation direct **800.566.8001**

toll-free fax **800.648.2272**

online **www.artoptical.com**

Empirical Fitting in 4 Simple Steps!

EASY FITTING & REFERENCE GUIDE

Renovation®

DETERMINE THE **BASE CURVE FIT BY
REFERENCING THE FLAT K AND THE AMOUNT
OF CORNEAL CYLINDER PRESENT**

If Corneal Cylinder is: **Select Base Curve:**
Spherical to 1.25D On Flat K
1.50 to 2.25D 0.25D Steeper than K
2.50 to 3.00D 0.50D Steeper than K

1 BASE CURVE SELECTION

Renovation®E

DETERMINE THE **BASE CURVE FIT BY
REFERENCING THE FLAT K AND THE AMOUNT
OF CORNEAL CYLINDER PRESENT**

If Corneal Cylinder is: **Select Base Curve:**
Spherical to 1.25D 0.50D Steeper than K
1.50 to 2.25D 0.75D Steeper than K
2.50 to 3.00D 1.00D Steeper than K

DETERMINE THE **DIAMETER BY THE
BASE CURVE SELECTED**

If Base Curve is: **Diameter Selection:**
8.50 to 8.45mm 10.0mm
8.40 to 8.20mm 9.6mm
8.15 to 7.50mm 9.5mm
7.45 to 7.20mm 9.2mm
7.15 to 6.90mm 9.0mm

2 DIAMETER SELECTION

DETERMINE THE **DIAMETER BY THE
BASE CURVE SELECTED**

If Base Curve is: **Diameter Selection:**
8.50 to 8.45mm 10.0mm
8.40 to 8.20mm 9.6mm
8.15 to 7.50mm 9.5mm
7.45 to 7.20mm 9.2mm
7.15 to 6.90mm 9.0mm

DETERMINE THE **DISTANCE POWER**

Compensate for any vertex change (sphere powers of (+/-) 4.00 diopters or greater) and adjust for any tear layer change generated from going steeper than flat K.

3 DISTANCE POWER SELECTION

DETERMINE THE **DISTANCE POWER**

Compensate for any vertex change (sphere powers of (+/-) 4.00 diopters or greater) and adjust for any tear layer change generated from going steeper than flat K.

**DETERMINE THE NEAR
ADD POWER**

Add 0.25D to the spectacle add power.
If spectacle add power is +2.00, then contact lens near add power will be +2.25.

4 ADD POWER SELECTION

**DETERMINE THE NEAR
ADD POWER**

Add 0.25D to the spectacle add power.
If spectacle add power is +2.00, then contact lens near add power will be +2.25.

Customer Care Center

phone 800.253.9364
fax 800.648.2272

ARTOptical
contact lens, inc.

Online www.artoptical.com

Consultation Department

800.566.8001 phone
800.421.5991 color fax