Key Features and Benefits:

As an everyday Rx!

- ✓ Dramatic Cosmetic Improvement*
- ✓ Up to 50% thinner*
- ✓ Priced to compete with conventional oversize bifocals*
- ✓ Process just like ordinary Flattops

As a specialty Rx!

- ✓ A great occupational bifocal
- ✓ Use as a prism segment
- ✓ Use as a child's bifocal
- ✓ For patients with Strabismus

Prices:

The Multi-Seg 45 is priced to the laboratory to compete with ordinary across-the-lens segments that you dispense every day.

Product availability:

Lens Material: Optical Plastic

Diameter	Base Curves	Additions
80mm on center	4.25	0.75–3.00 addition
	6.25	
	8.25	
	8.25	

Who are the best candidates?

- Accountants
- Draftsmen
- Service people
- Pilots
- Architects
- **ANYONE**
- NEEDING A WIDE
- SEGMENT!
- Proofreaders

YOUNGER OPTICS

3788 South Broadway Place • Los Angeles, CA 90007 USA

Multi-Seg 45 Proudly Marketed by:



YOUNGER

Excellent for: A WIDE SEGMENT BIFOCAL CHILDREN'S BIFOCAL PRISM SEGMENT STRABISMUS

YOUNGER OPTICS

The Optical Lens Innovators

PAT. PENDING

^{*}Comparing with conventional across-the-lens segments.

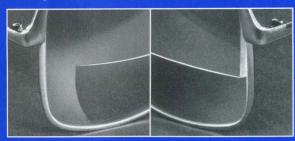
Younger Optics, the Optical Lens Innovators, is proud to introduce the next chapter with our Younger **Multi-Seg 45** Flat Top Bifocal. It is the newest and largest flat top segment in the world, featuring a full 45mm wide segment!

What is the purpose of the Multi-Seg 45?

It is no secret that larger segment sizes are being dispensed today. Many laboratories and dispensers report that Flat Top 35 usage exceeds 30% of overall flat top sales. There is a practical need for an even wider segment. Labs have long complained about processing and fitting problems associated with traditional wide, across-the-lens segments. There is now an alternative to that style of lens blank!

Compare the cosmetics!

Figure #1



Multi-Seg 45 provides wide view without disadvantages!

Conventional wide acrossthe-segment lenses have visual disadvantage.

Traditional across the lens segments (Franklin Style), have unsightly ledges at the periphery of the segment line (See figure #1). This cosmetic disadvantage is inherent in its design criteria. The Multi-Seg 45 virtually eliminates this problem, being designed as a regular flattop bifocal.

What are the special uses for the Multi-Seg 45?

The Younger Multi-Seg 45 can also be used as a **prism seg.** By decentering, the wide segment introduces horizontal prism in the segment. In addition, the Multi-Seg 45 can also be used as a bifocal for children, patients being treated for

Compare the reading field!



Now enjoy 129% more reading area with Multi-Seg 45 (over standard FT.28 bifocals)

Strabismus, and many other occupational uses that require a wide segment bifocal.

The optical center location reduces the effects of jump. In addition, the reduced thickness of the finished lens minimizes eye magnification creating a more cosmetic lens, with better patient acceptance.

Wide Segment and 50% thinner!

Traditional across-the-lens segments add substantial thickness due to the design and location of the reading area. The Multi-Seg 45 incorporates a product design allowing up to a 50% edge thickness advantage (see figure #2).

Compare the thickness! Figure #2



*Actual photo comparing 6.25 base curve lenses with equal finish powers in both lenses.