

CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES



## Unmatched Tradition— Unequaled Performance

For over 160 years, ZEISS has been the world leader in precision optics. From microsurgery to scientific research, Hollywood filmmaking and the U.S. space program, professionals who require the best in clarity, precision and quality choose ZEISS.



EYEGLASS LENSES BY ZEISS



CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES  
SURGICAL EQUIPMENT · CINEMATOGRAPHY · SPACE EXPLORATION · TELESCOPES  
OPHTHALMIC TECHNOLOGY · INDUSTRIAL METROLOGY · OPTRONICS · BINOCULARS  
CAMERA LENSES · MICROSCOPES · PLANETARIUM TECHNOLOGY · EYEGLASS LENSES

## Precision Optics For the Office and Computer



### Carl Zeiss Vision

USA 1-800-358-8258

CAN 1-800-268-6489

[www.better-vision.zeiss.com](http://www.better-vision.zeiss.com)



EYEGLASS LENSES BY ZEISS





# Vision Solutions for the Workplace: Gradal® RD and ZEISS Business Lenses



## From the Leaders in Precision Optics

The ZEISS commitment to the best in precision optics continues with occupational lenses that change the way people see the world.

Work is hard enough without additional strain on your eyes. Yet your office is the very place where you're most likely to suffer from eyestrain. It's tough on your eyes to constantly shift focus between your desk, your computer screen, and your office surroundings. Your eyes need help to see clearly, naturally, and comfortably all day, every day.

ZEISS proudly offers two vision solutions for office work: Gradal® RD for the office and ZEISS Business for the computer. Choose the lens that's right for you and enjoy precision optics that allow you to do your best work.



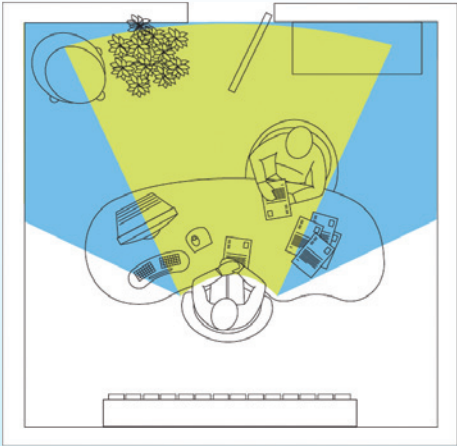
### Gradal RD Lenses: Versatile office vision.

ZEISS developed RD technology to give you precise vision from your desk to your office door. Gradal RD has a wide range of vision that will help you see clearly out to 10 feet or more, so your eyes will stay comfortable through a long day at the office. And you'll experience less eye strain and visual fatigue.



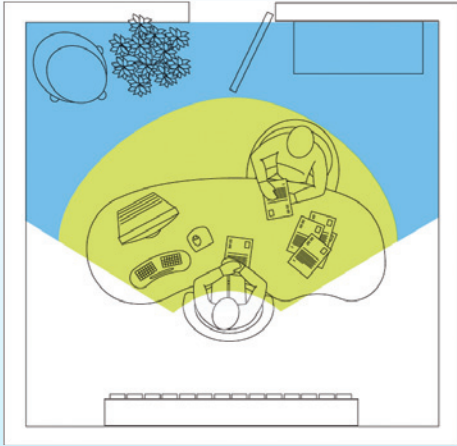
### ZEISS Business Lenses: Clarity and comfort at the computer.

If you spend most of your day at a workstation, these lenses are designed for you. With clear vision up to 7 feet, you'll be able to see your computer, keyboard, monitor, and immediate surroundings with unprecedented ease. ZEISS Business lenses also have an extra wide range of vision that makes them ideal for intricate hobbies and other tasks.



**Gradal RD**  
priority on **depth** rather than width

■ = area of clear vision



**ZEISS Business**  
priority on **width** rather than depth

■ = area of clear vision

*Gradal RD and Zeiss Business are not suitable for use while driving.*