

LIGHT SPEED.



KODAK InstaShades™ Lens Lightens 3 Times Faster Than The Leading Photochromic*

New KODAK InstaShades™ Lens is the fastest photochromic lens.* It gets light three times faster than Transitions® Next Generation™ Lenses.* And, it darkens just as fast outdoors.*

- Astonishingly fast color change from dark to completely light for clear, natural vision and good looks indoors.
- Rapid change from light to dark when KODAK InstaShades Lenses are exposed to sunlight.
- UV filtering gives patients 100% blockage of the sun's harmful UV radiation.
- As clear as any other photochromics—and keeps returning to clear longer than all other photochromics.**
- Photochromic action resists "fatigue" to keep working longer than all other photochromics.**
- The rapid-reaction photochromic matrix and lens substrate help ensure long life.
- Even, consistent photochromic layer provides uniform color change across the lens.
- Thinner and lighter than Transitions Next Generation Lenses for good looks and comfort.



By Signet Armorlite

KODAK InstaShades™ Lens THE FASTEST PHOTOCROMIC

	KODAK InstaShades Lens	Transitions Next Generation
Fastest To Clear	✓	
Fast To Darken	✓	✓
Longest Lasting	✓	
100% UV Blockage	✓	✓

KODAK Precise™ InstaShades Gray and Brown, 1.6 EvoClear†

Diameter: 72mm, 76mm
Decentration: 3.0mm
Base Curves: 0.50, 1.50, 3.25, 5.00, 7.00, 8.50
Rx Range: -10.00 to +7.50
Add Powers: +1.00 to +3.00

KODAK Precise InstaShades Gray and Brown, 1.56 EvoClear®

Diameter: 72mm, 76mm
Decentration: 3.0mm
Base Curves: 0.50, 1.50, 3.25, 5.00, 7.00, 8.50
Rx Range: -10.00 to +7.50
Add Powers: +1.00 to +3.00

KODAK Concise™ InstaShades Gray and Brown, 1.6 EvoClear†

Diameter: 72mm
Decentration: 3.0mm
Base Curves: 0.50, 1.25, 3.25, 5.50, 7.50
Rx Range: -10.00 to +5.00
Add Powers: +1.00 to +3.00

KODAK Concise InstaShades Gray and Brown, 1.56 EvoClear

Diameter: 72mm
Decentration: 3.0mm
Base Curves: 0.50, 1.25, 3.25, 5.50, 7.50
Rx Range: -10.00 to +5.00
Add Powers: +1.00 to +3.00

KODAK Single Vision InstaShades Gray and Brown, 1.6 EvoClear†

Diameter: 72mm
Base Curves: 0.50, 2.00, 4.12, 6.12, 8.50
Rx Range: -14.00 to +6.00

KODAK Single Vision InstaShades Gray and Brown, 1.56 EvoClear

Diameter: 72mm
Base Curves: 0.50, 2.00, 4.12, 6.12, 8.50
Rx Range: -14.00 to +6.00



Signet Armorlite, Inc. 1001 Armorlite Dr., San Marcos, CA 92069 • 800-950-5367 • www.signetarmorlite.com

*Measurements were recorded for InstaShades gray 1.56, Corning® SunSensors® gray and Photogray® Extra, Transitions® 1.50 Next Generation™, Optical Dynamics photochromic, Hoya Hilux® Sungray® IV, Rodenstock ColorMatic® Extra and Spectralite® Velocity™ Transitions. Fading performance test: minutes to fade to 70% of complete fade at 23°C. Darkening performance test: minutes to reach 30% transmission at 23°C. **Measurements were recorded for InstaShades gray 1.56, Corning SunSensors gray, Transitions 1.50 Next Generation, and Spectralite Velocity Transitions. Durability performance tests: % reduction of dynamic range after 14 days sunlight exposure, month of February; % reduction of faded transmission after 14 days sunlight exposure, month of February; and increase in yellow index after 14 days sunlight exposure, month of February. † Available 2nd half 2004.

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