

LENS MATERIAL made in Michigan

Plastic

- Conventional material
- Lighter than glass

Impact Resistant (polycarbonate)

- Most impact resistant lens
- Thin and lightweight

360 Single Vision

- Digital design
- High resolution
- Clearer, sharper vision

High Index

- Recommended for high Rx's
- Thinnest and lightest weight

NO-GLARE LENS same clarity of vision experienced in the exam room

ARista

- Anti-dust and easily cleaned
- Resists smudges
- Best visual clarity and durability
- Water repellant

ARista UV

- Anti-dust and easily cleaned
- Resists smudges
- Best visual clarity and durability
- Blocks harmful UVA & UVB rays
- Blocks high energy visible light
- Water repellant

Crizal Avancé UV

- Anti-dust and easily cleaned
- Resists smudges
- Best visual clarity and durability
- Blocks harmful UVA & UVB rays
- E-SPF 25
- Water repellant

PROGRESSIVE NO-LINE MULTIFOCAL for a youthful appearance

Accolade

- Standard design

Varilux Physio DR_x

- Digital lens design
- Clear vision at all distances
- Improved contrast so fine details are more distinct
- Wider arm's length and reading viewing areas

Varilux Physio W3+

- Customized digital design for patient's Rx
- Sharpest vision at all viewing distances
- Smoother transitions from distance to near
- High definition colors and performance
- Sharper vision in low light conditions
- Enhanced protection against harmful blue-violet light

FAMILY OF TRANSITIONS® blocks 100% UVA and UVB

Transitions VII

- Clear indoors
- Darkens outdoors
- Quick recovery
- Temperature stability
- True to color in brown and grey

Transitions XTRActive

- Comfortable hint of color indoors
- Darkest Transitions outdoors
- Moderately reduces sun glare behind the windshield of a car

Transitions Vantage

- Enhances visibility and reduces glare under ANY and ALL outdoor conditions
- Polarization adjusts to match the level of outdoor glare

SUN PROTECTION blocks 100% UVA and UVB

Chem Clip

- Polycarbonate
- Polarized
- Variety of shades
- Hardware color

Polarized

- Enhances visibility and eliminates glare in all outdoor conditions including driving in sunlight, snow glare, and water glare
- Protects eyes and skin around them from premature wrinkles and skin cancer

DriveWear Polarized

- The color of the tint adapts to all light conditions providing maximum comfort and protection with glare and reflections
- Keeps a colored tint at all times: **Bright light** – maximum dark color, **Overcast light** – green/yellow color, and **Driving** – copper color