



US OPTICAL

FASTEST LAB IN AMERICA!™

## DRIVE HD™ FREEFORM PROGRESSIVE

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### DRIVE HD™

Driving is a task with specific optical needs, such as viewing the dashboard, viewing the external and internal mirrors while maintaining the need for strong distance vision. Drive HD™ has been developed with the latest freeform technology to ensure your lenses can adapt to these specific optical tasks. Distance vision is enhanced and amplified to provide a perfect vision of the horizon and also of the mirrors and dashboard. Intermediate vision is optimized with a clear vision of the dashboard. Drive HD™ provides total vision comfort while driving long distances.

### BENEFITS:

- Most comfortable freeform progressive for driving.
- Allows wearer to drive without unnecessary head movements (Design places the car mirrors in astigmatism free zones).
- Wide clear area for distance vision adjusts power distribution for driving tasks.
- Personalized freeform progressive with both default and ability to add personalized measurement parameters (Min fitting height 18).
- Reduces night glare by using Crizal AR ( Previncia), Digital AR, or Zeiss Duravision.

### POWER RANGES: (By material and combined power limits)

MATERIAL	TYPE	POWER RANGE	CYLINDERS
Plastic	Clear	-7.00 to +6.00	Up to -4.00
	Transitions	-7.00 to +6.00	Up to -4.00
	Polarized	-7.00 to +6.00	Up to -4.00
	DriveWear	-7.00 to +6.00	Up to -4.00
	Blue Clear	-7.00 to +6.00	Up to -4.00
Polycarbonate	Clear	-10.00 to +6.00	Up to -4.00
	Transitions	-10.00 to +6.00	Up to -4.00
	Polarized	-10.00 to +6.00	Up to -4.00
	DriveWear	-10.00 to +6.00	Up to -4.00
	Blue Clear	-10.00 to +6.00	Up to -4.00
	BluTech	-10.00 to +6.00	Up to -4.00
Trivex	Clear	-8.00 to +6.00	Up to -4.00
	Transitions	-9.00 to +6.00	Up to -4.00
	Polarized	-9.00 to +6.00	Up to -4.00
	Blue Clear	-10.00 to +6.00	Up to -4.00
	BluTech	-10.00 to +6.00	Up to -4.00
High Index 1.60	Clear	-12.50 to +7.00	Up to -4.00
	Transitions	-12.50 to +7.00	Up to -4.00
	Blue Clear	-12.50 to +7.00	Up to -4.00
High Index 1.67	Clear	-10.00 to +6.00	Up to -4.00
	Transitions	-10.00 to +6.00	Up to -4.00
	Polarized	-10.00 to +6.00	Up to -4.00
	Blue Clear	-10.00 to +6.00	Up to -4.00
High Index 1.74	Clear	-12.50 to +8.50	Up to -4.00
	Transitions	-12.50 to +8.50	Up to -4.00

(BluTech & Blue Clear lenses are also available in Mid Index)