

AD-Drive Lens

Design Feature

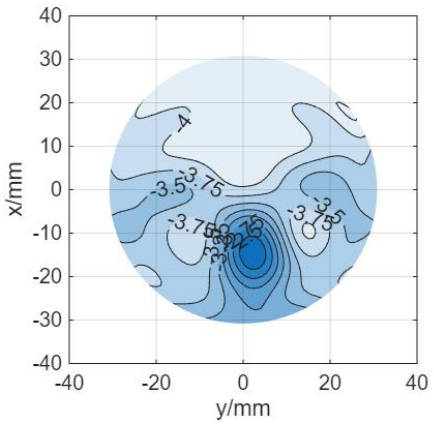
- Special design with an extremely clear visual range at far area. It offers the largest possible fields of view in the distance for a sharp and high-contrast view of the road.
- Extremely smooth transition between far and near area.
- Ultra wide and stable far area.

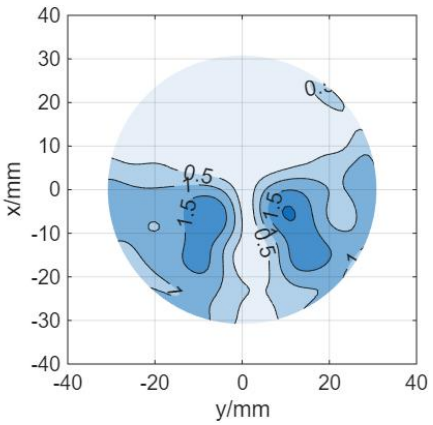
Most Suitable Wearers

- People with low vision or sensitive to middle distance interference.
- The first time to wear progressive products group, in the need for a clear field of vision of outdoor orientated activities in the crowd of excellent performance.

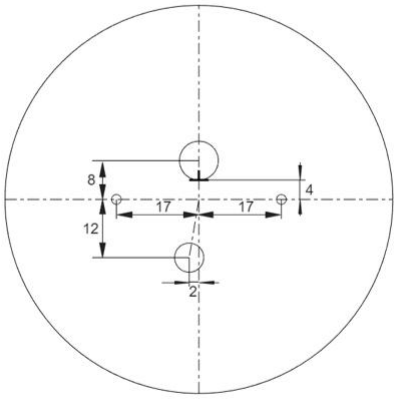
Technical data

Power plot





Fitting diagram



Visual Benefits

- Considering the characteristics of the applicable groups, the low interference technology is adopted to reduce the interference in the middle distance, so it can provide the wearer with a clear field of vision for far-use.
- The visual experience in other scenes is more natural and smooth.
- The transition between near and far consecutive fields of vision is smooth and easy to adapt.

Innovative Technologies



Stable-gazing Technology



Seamless Continuous Vision



Inset Optimization For Read



Freeform Technology

Semi-finished parameters

Base Curve			Back Curve		Semi-Finished CT	Prescription Range	
Nominal	Actual (dpt)	Radius (mm)	Actual (dpt)	Radius (mm)		Sphere power	Cylinders
1.50	1.48D	378.378	6.60	84.848	10.0	-3.25~-6.00	≤-4.00
3.50	3.59D	155.989	6.60	84.848	7.5	-0.00~-3.00	≤-4.00
4.50	4.59D	122.00	6.60	84.848	10.4	+0.25~+3.00	≤-4.00
5.70	6.02D	93.02	6.60	84.848	14.3	+3.25~+5.00	≤-4.00
7.00	8.21D	68.21	6.60	84.848	17.2	+5.25~+8.00	≤-4.00