PREMIUM AGE DESIGN





FOR SINGLE EYE VISION VERY SMALL INSET SAME PERFORMANCE AS TRADITIONAL PAL

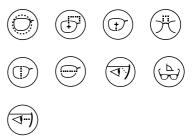
MONO VISION AGE

A special version of premium Age design intended for single eye vision. In the world there are many people affected by single eye vision. As those people do not converge the same way of other people on near vision, standard progressive lenses do not work. ProCrea has created a special version of its premium Age design with a new calculation algorithm featured by smaller inset values and based to the weakest ability of those people to converge. The performance is the same as the standard Age design with the optimized inset and guarantees the patient affected by single eye vision optimal performance from distance to near.





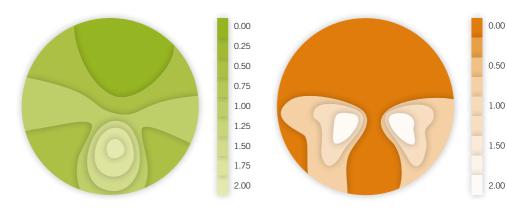
DESIGN PARAMETERS



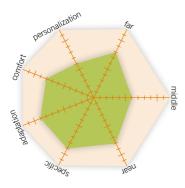
POWER MAP

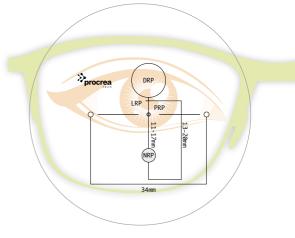
CYLINDER MAP

TECHNICAL SPECS



PERFORMANCE





Market Segment	Туре	Allowed Materials	Precalibration	Personalization
High-end progressive	Adaptive	All	Yes	Yes

Prism Ref. Point Distance F (PRP) (DRP)					Layout Reference Point (LRP)		Near Ref. Point (NRP)	
Geometrical Center Allowed Rang 0 - 12 mm	d Range:			+4 mm		0	11 - 17 mm	
Min. Fitting Height	Max. Diameter		Sphere Range	Cylinder Range		Addition Range		
13 - 20 mm	80	mm	-30 / +25 dpt	-8 dp	5 / +8 ot	0.75 / 4.50 dpt	_	





via dei calafati 9/A 70056 Molfetta (Bari) Italy ph. +39 080 919 09 30 fax +39 080 919 09 25 info@procreatech.com procreatech.com