

UNIQUETM mini

Unique solution for good progressive with good price

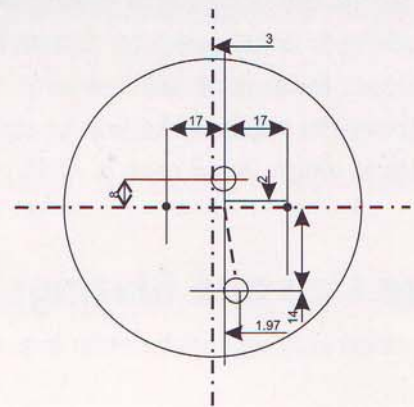
Progressive Lens short Corridor

Technical Data:

	In Diopter Terms	In mm
Width of Far Vision Zone (2mm above MRP)	0.5D	10.4mm
Width of Far Vision Zone (8mm above MRP)	1.0 D	Clear
Width of Far Vision Zone (8mm above MRP)	0.5 D	23.0mm
Width of Far Vision Zone (8mm above MRP)	1.0 D	Clear
Hight of Iso-AstingLine above 0-180 Line (17mm from MRP) temporal	0.5 D	6.8mm
Hight of Iso-AstingLine above 0-180 Line (17mm from MRP) temporal	0.5 D	5.5mm
Width of Reading Zone (14mm below MRP)	0.5 D	8.3mm
Width of Reading Zone (14mm below MRP)	1.0 D	14.0mm
Maximum Astigmatism		-2.5
Corridor Width	0.5 D	4.6mm
Corridor Width	1.0 D	8.7mm

CR39 Prescription Range:

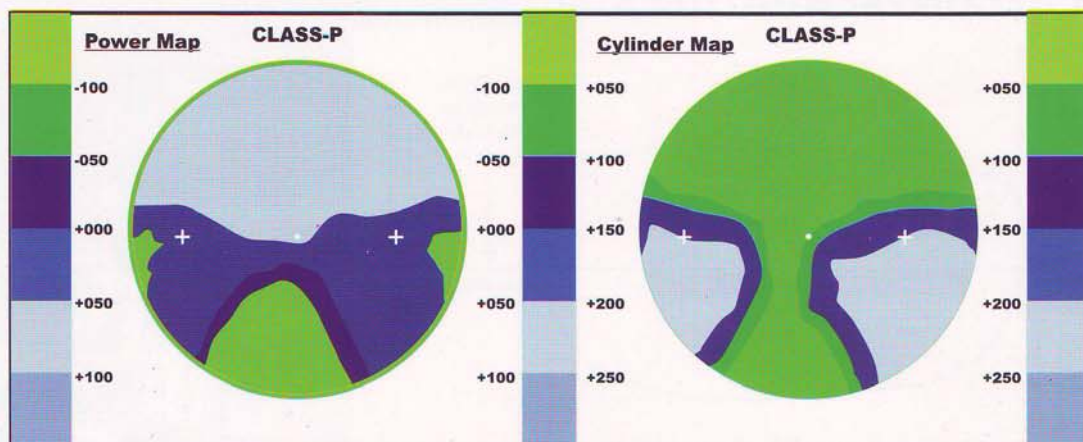
Normal Base Curve	Radiou (RCX)	Recommended Diopter inBase	Cylinder
200	200.8	-7.50 to -3.25	0-3.00
400	126.4	-3.00 to -1.00	0-3.00
600	83.98	-0.75 to +2.25	0-3.00
800	62.80	+2.50 to +5.50	0-3.00



Molds Availability:

Base Curves: 200,400 600, 800

Addition Power: +1.00 to +3.00 in 025D



Base 4.00 Add + 2.00



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