

# HIGH-INDEX 1.60 A-ONE PROGRESSIVE

## 3-1. SPHERICAL 1.60 MR-8 FINISHED LENSES ( INDEX 1.60) UV400

CYL(+)																SPH	CYL(+)																	
4.00	3.75	3.50	3.25	3.00	2.75	2.50	2.25	2.00	1.75	1.50	1.25	1.00	0.75	0.50	0.25	0.00	(-, +)	0.00	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00
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## 3-2. ASPHERICAL 1.60 MR-8 SEMI FINISHED LENSES ( INDEX 1.60) UV400

NOMINAL CURVE	TRUE CURVE	Radius of Curvature	SAG 40 (mm)	BACK CURVE	DIAMETER* ( mm )	C.T* ( mm )	E.T* ( mm )
2.00	1.74	342.86	0.580	7.25	75	7.0	13.3
4.00	3.73	160.00	1.239	6.00	75	7.0	9.2
5.00	5.47	109.09	1.815	5.00	75	8.0	7.3

n=1.597

### \* ADD POWER: +0.75 TO +3.50

- \* Decentration: 2.5mm
- \* Short Corridor: From "+" to near vision 16mm
- \* C.T = CENTER THICKNESS +1.0mm , -0.5 mm
- \* E.T = EDGE THICKNESS ± 0.5 mm
- \* TRUE CURVE ± 0.05 (Aspherical Radius Measured by Focovision SR-2)
- \* SAG 40 ; measured by Coburn 40mm
- \* DIAMETER RANGE 75mm + 0.2 mm - 0.4 mm