

### 1.56 Progressive Short Corridor Blank (14 mm Corridor)

Diameter (mm)	Nominal convex curve (D)	Power range at main meridian (D)	Actual convex curve (N=1.53) (D)	Radius of curvature R1 (mm)	Sagitta depth gauge 50mm bell (mm)	Actual concave curve (N=1.53) (D)	Center thickness (mm)	Edge thickness (mm)	MRP Decentration (mm)	Fitting cross above MRP (mm)	Add. powers in 0.25 D steps
70	2.00	-3.25 to -7.50	2,70	200,76	1,563	5,70	8,0	12,0	3,0	2,0	1.00 to 3.50
70	4.00	-1.00 to -3.00	4,20	126,19	2,501	5,70	9,5	11,0	3,0	2,0	1.00 to 3.50
70	6.00	-0.75 to +2.25	6,30	84,13	3,800	5,70	10,0	9,0	3,0	2,0	1.00 to 3.50
70	8.00	+2.50 to +5.50	7,82	68,74	4,707	5,70	11,0	8,0	3,0	2,0	1.00 to 3.50

### 1.56 Progressive Regular Corridor Blank (17 mm Corridor)

Diameter (mm)	Nominal convex curve (D)	Power range at main meridian (D)	Actual convex curve (N=1.53) (D)	Radius of curvature R1 (mm)	Sagitta depth gauge 50mm bell (mm)	Actual concave curve (N=1.53) (D)	Center thickness (mm)	Edge thickness (mm)	MRP Decentration (mm)	Fitting cross above MRP (mm)	Add. powers in 0.25 D steps
70	2.00	-3.25 to -7.50	2,73	200,76	1,563	5,70	8,0	12,0	3,0	2,0	1.00 to 4.00
70	4.00	-1.00 to -3.00	4,20	126,19	2,501	5,70	9,5	11,0	3,0	2,0	1.00 to 4.00
70	6.00	-0.75 to +2.25	6,30	84,13	3,800	5,70	10,0	9,0	3,0	2,0	1.00 to 4.00
70	8.00	+2.50 to +5.50	7,82	67,77	4,780	5,70	11,0	8,0	3,0	2,0	1.00 to 4.00

