

1.50 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
75	2.00	-3.25 to -7.50	2,64	200,76	1,563	5,70	8,0	12,0	3,0	2,0	1.00 to 4.00
75	4.00	-1.00 to -3.00	4,20	126,19	2,501	5,70	9,0	11,0	3,0	2,0	1.00 to 4.00
75	6.00	-0.75 to +2.25	6,30	84,13	3,800	5,70	10,5	9,0	3,0	2,0	1.00 to 4.00
75	8.00	+2.50 to +5.50	7,82	67,77	4,780	5,70	12,0	8,0	3,0	2,0	1.00 to 4.00

1.50 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
75	2.00	-3.25 to -7.50	2,64	200,76	1,563	5,70	7,5	12,0	3,0	2,0	1.00 to 4.00
75	4.00	-1.00 to -3.00	4,20	126,19	2,501	5,70	8,5	11,0	3,0	2,0	1.00 to 4.00
75	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
75	8.00	+2.50 to +5.50	7,71	67,77	4,780	5,70	12,0	8,0	3,0	2,0	1.00 to 4.00

