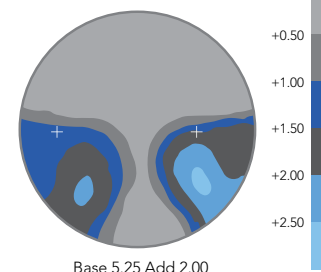
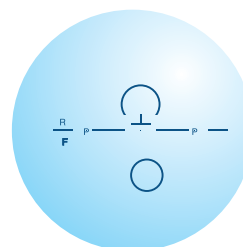


## All Purpose F Progressive

	Hard Resin	Polycarbonate
Diameter	75mm Decentered 2.5mm	76mm Decentered 2.5mm
Base Curves	1.50, 3.25, 5.25, 7.25	0.75, 2.75, 4.75, 6.75, 7.75
Additions	0.75D to 3.50D in 0.25D steps	1.00D to 3.50D in 0.25D steps
Power Range	+6.50 to -7.25 sph, cyl to -4.00	+8.00 to -10.00 sph, cyl to -4.00
Fitting Height	18mm	18mm
Width of Far Vision - 2mm above MRP	16.0mm	16.0mm
Minimum Width of Intermediate	7.2mm	7.2mm
Width of Near Zone - 14mm	13.0mm	13.0mm
Width of Near Zone - 20mm	17.1mm	17.1mm
Start of Progression above MRP	2.0mm	2.0mm
End of Progression below MRP	-14.0mm	-14.0mm
Length of Progression	16.0mm	16.0mm

### Features

- Aspheric Soft Design
- Multi-Design Add Range
- Flatter Base Curve
- Extended Add Range to 3.50
- Wide Channel
- Clear Distance Above the 180°



## Short Corridor M Progressive

	Hard Resin	Polycarbonate
Diameter	70/75mm Decentered 2.5mm	70/76mm Decentered 2.5mm
Base Curves	2.00, 4.25, 5.75 (75); 7.75 (70)	2.75, 4.75, 6.75 (76); 7.75 (70)
Additions	1.00D to 3.50D in 0.25D steps	1.00D to 3.50D in 0.25D steps
Power Range	+7.00 to -8.00 sph, cyl to -4.00	+8.00 to -7.00 sph, cyl to -4.00
Fitting Height	16mm	16mm
Width of Far Vision - 2mm above MRP	12.0mm	12.0mm
Minimum Width of Intermediate	7.5mm	7.5mm
Width of Near Zone - 14mm	15.0mm	15.0mm
Width of Near Zone - 20mm	19.5mm	19.5mm
Start of Progression above MRP	2.0mm	2.0mm
End of Progression below MRP	-12.0mm	-12.0mm
Length of Progression	14.0mm	14.0mm

### Features

- Aspheric Soft Design
- Multi-Design Add Range
- Flatter Base Curve
- Extended Add Range to 3.50
- Wide Channel
- Clear Distance Above the 180°

