

Zeiss GT2™ 3D Progressive

LENS SPECIFICATIONS

17MM MINIMUM FITTING HEIGHT

1.67 HIGH INDEX

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
1.30	70	-10.00	Customized free-form Progressive Design with Zeiss Foundation® Hard Coating						+0.75 to +3.00
2.40	70								+0.75 to +3.00
3.40	70								+0.75 to +3.00
4.60	70								+0.75 to +3.00
5.60	70	to							+0.75 to +3.00
6.40	70								+0.75 to +3.00
6.90	70								+0.75 to +3.00
7.90	70								+0.75 to +3.00
8.50	70								+0.75 to +3.00
9.50	70	+6.00							

1.67 HIGH INDEX Transitions® VI Gray & Brown

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
1.30	70	-10.00	Customized free-form Progressive Design with Zeiss Foundation® Hard Coating						+0.75 to +3.00
2.40	70								+0.75 to +3.00
3.40	70								+0.75 to +3.00
4.60	70								+0.75 to +3.00
5.60	70	to							+0.75 to +3.00
6.40	70								+0.75 to +3.00
6.90	70								+0.75 to +3.00
7.90	70								+0.75 to +3.00
8.50	70								+0.75 to +3.00
9.50	70	+6.00							

Facts about 1.67 High Index:

Index of Refraction: 1.660

Abbe Value: 32

Specific Gravity: 1.35 g/cm³

UV Protection: Blocks 100% of UV_B (290-315 nm) & UV_A (315-380 nm)

AR Coatings: PureCoat™ by ZEISS, Carat Advantage®, Teflon® Infinity or Teflon® Clear Coat

For additional information or questions, please call
CARL ZEISS VISION TECHNICAL ASSISTANCE
 at 800-358-8258 (Press 3)

Zeiss GT2™ 3D Progressive

LENS SPECIFICATIONS

17MM MINIMUM FITTING HEIGHT

1.6 HIGH INDEX

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
1.00	70	-10.00							+0.75 to +3.50
2.00	70								+0.75 to +3.50
3.00	75								+0.75 to +3.50
4.00	75								+0.75 to +3.50
4.80	75	to							+0.75 to +3.50
5.20	75								+0.75 to +3.50
6.40	75								+0.75 to +3.50
6.90	75								+0.75 to +3.50
7.80	75								+0.75 to +3.50
8.70	75								+0.75 to +3.50
9.90	75	+6.00							+0.75 to +3.50

**Customized free-form
Progressive Design with
Zeiss Foundation® Hard Coating**

1.6 HIGH INDEX Transitions® VI Gray & Brown*

Available in Canada Only

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
1.00	70/75	-10.00							+0.75 to +3.50
2.00	70/75								+0.75 to +3.50
3.00	75/80								+0.75 to +3.50
4.00	75/80								+0.75 to +3.50
4.80	75/80	to							+0.75 to +3.50
5.20	75/80								+0.75 to +3.50
6.40	75/80								+0.75 to +3.50
6.90	75/80								+0.75 to +3.50
7.80	75/80								+0.75 to +3.50
8.70	75/80								+0.75 to +3.50
9.90	75/80	+6.00							+0.75 to +3.50

**Customized free-form
Progressive Design with
Zeiss Foundation® Hard Coating**

Facts about 1.6 High Index:

Index of Refraction: 1.595

Abbe Value: 42

Specific Gravity: 1.30 g/cm³

UV Protection: Blocks 100% of UV_B (290-315 nm) & UV_A (315-380 nm)

AR Coatings: PureCoat™ by ZEISS, Carat Advantage®, Teflon® Infinity or Teflon® Clear Coat

*1.6 Transitions VI available with Carat Advantage®

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Zeiss GT2™ 3D Progressive

LENS SPECIFICATIONS

17MM MINIMUM FITTING HEIGHT

POLYCARBONATE

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
0.50	70	-10.00							+0.75 to +3.50
1.00	70								+0.75 to +3.50
2.00	70								+0.75 to +3.50
3.00	72								+0.75 to +3.50
4.00	72	to							+0.75 to +3.50
5.00	72								+0.75 to +3.50
6.00	72								+0.75 to +3.50
7.00	72								+0.75 to +3.50
7.10	72								+0.75 to +3.50
7.80	72								+0.75 to +3.50
8.00	72	+6.00							+0.75 to +3.50

**Customized free-form
Progressive Design with
Zeiss Foundation® Hard Coating**

POLYCARBONATE Transitions® VI Gray & Brown

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
0.50	70	-10.00							+0.75 to +3.50
1.00	70								+0.75 to +3.50
2.00	70								+0.75 to +3.50
3.00	72								+0.75 to +3.50
4.00	72	to							+0.75 to +3.50
5.00	72								+0.75 to +3.50
6.00	72								+0.75 to +3.50
7.00	72								+0.75 to +3.50
7.10	72								+0.75 to +3.50
7.80	72								+0.75 to +3.50
8.00	72	+6.00							+0.75 to +3.50

**Customized free-form
Progressive Design with
Zeiss Foundation® Hard Coating**

Facts about Polycarbonate:

Index of Refraction: 1.586

Abbe Value: 30

Specific Gravity: 1.20 g/cm³

UV Protection: Blocks 100% of UV_B (290-315 nm) & UV_A (315-380 nm)

AR Coatings: PureCoat™ by ZEISS, Carat Advantage®, Teflon® Infinity or Teflon® Clear Coat

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Zeiss GT2™ 3D Progressive

LENS SPECIFICATIONS

17MM MINIMUM FITTING HEIGHT

HARD RESIN

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
3.50	70	-6.00	Customized free-form Progressive Design with Zeiss Foundation® Hard Coating						+0.75 to +3.00
4.25	75								+0.75 to +3.00
5.25	75	to							+0.75 to +3.00
6.25	75								+0.75 to +3.00
6.50	75								+0.75 to +3.00
8.25	70	+6.00							+0.75 to +3.00

Facts about Hard Resin:

Index of Refraction: 1.499
 Abbe Value: 58
 Specific Gravity: 1.32 g/cm³
 UV Protection: Blocks 100% of UV_B (290-315 nm) & 91% of UV_A (315-380 nm)
 AR Coatings: PureCoat™ by ZEISS, Carat Advantage®, Teflon® Infinity or Teflon® Clear Coat

HARD RESIN Transitions® VI Gray & Brown

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
3.50	70	-6.00	Customized free-form Progressive Design with Zeiss Foundation® Hard Coating						+0.75 to +3.00
4.25	75								+0.75 to +3.00
5.25	75	to							+0.75 to +3.00
6.25	75								+0.75 to +3.00
6.50	75								+0.75 to +3.00
8.25	70	+5.00							+0.75 to +3.00

Facts about Transitions VI:

Index of Refraction: 1.497
 Abbe Value: 61
 Specific Gravity: 1.27 g/cm³
 UV Protection: Blocks 100% of UV_B (290-315 nm) & UV_A (315-380 nm)
 AR Coatings: PureCoat™ by ZEISS, Carat Advantage®, Teflon® Infinity or Teflon® Clear Coat

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Zeiss GT2™ 3D Progressive

LENS SPECIFICATIONS

17MM MINIMUM FITTING HEIGHT

POLYCARBONATE Polarized Gray & Brown

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
0.50	76	-10.00	Customized free-form Progressive Design with Zeiss Foundation® Hard Coating						+0.75 to +3.50
1.25	76								+0.75 to +3.50
2.25	76								+0.75 to +3.50
3.25	76								+0.75 to +3.50
4.25	76	to							+0.75 to +3.50
5.25	76								+0.75 to +3.50
6.25	76								+0.75 to +3.50
7.25	76								+0.75 to +3.50
8.25	76	+6.00		+0.75 to +3.50					

Facts about Polycarbonate:

Index of Refraction: 1.586

Abbe Value: 30

Specific Gravity: 1.20 g/cm³

UV Protection: Blocks 100% of UV_B (290-315 nm) & UV_A (315-380 nm)

Coating: Carat Advantage® back-side only with Hard coat front or double-side AR coated

HARD RESIN Polarized Gray & Brown

RX ONLY

BASE	DIAM	POWER RANGE	TRUE BASE	BACK CURVE	RADIUS	AVE CT	AVE ET	SAG @ 50 mm	ADDS AVAILABLE
3.25	70	-6.00	Customized free-form Progressive Design with Zeiss Foundation® Hard Coating						+0.75 to +3.00
4.25	70								+0.75 to +3.00
5.25	70	to							+0.75 to +3.00
6.25	70								+0.75 to +3.00
7.25	70								+0.75 to +3.00
8.25	70	+5.00							+0.75 to +3.00

Facts about Hard Resin:

Index of Refraction: 1.499

Abbe Value: 58

Specific Gravity: 1.32 g/cm³

UV Protection: Blocks 100% of UV_B (290-315 nm) & UV_A (315-380 nm)

Coating: Carat Advantage® back-side only with Hard coat front or double-side AR coated

For additional information or questions, please call
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