

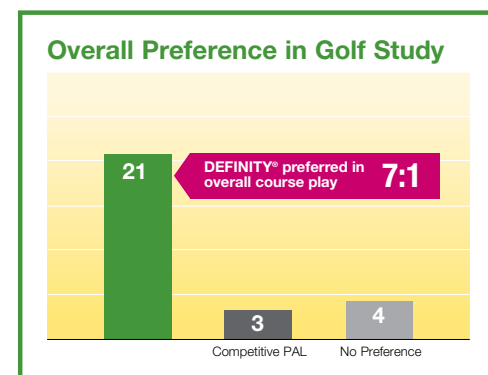
# THIN&LITE® 1.60 BASE CURVES

SPHERE	CYLINDER	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	CYLINDER
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# THIN&LITE® 1.60

BASE CURVE	MAXIMUM DIAMETER (mm)
1.00	73
2.00	78
3.00	78
4.25	78
5.75	78
7.50	73
8.50	73

In a clinical study, DEFINITY® lenses were preferred 7:1 over competitive lenses for course play.



# DEFINITY® with DUAL ADD® 2.0

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## NEW DUAL ADD 2.0

For more information contact: Luzerne Optical Laboratories Ltd at 800-233-9637 or on the web at [www.LuzerneOptical.com](http://www.LuzerneOptical.com).



An Even Wider Open World

# DEFINITY® with DUAL ADD® 2.0

THIN&LITE® BASE CURVES

## THIN&LITE® 1.67 BASE CURVES

SPHERE	CYLINDER	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	CYLINDER	
	10.00																			10.00
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	-11.75																			-11.75
	-12.00																			-12.00

## THIN&LITE® 1.67 TRANSITIONS® VI

BASE CURVE	MAXIMUM DIAMETER (mm)	
	Thin&Lite®	Transitions® VI
1.50	71	71
2.75	74	74
4.25	74	74
5.75	74	74
7.50	71	71
8.50	71	71

## DEFINITY® with DUAL ADD® 2.0

Introducing the latest technological innovation from DEFINITY® lenses

The newly designed back surface features a unique multi-design technology that provides wider vision across all zones (near, intermediate, and distance)

- Improved design symmetry to see wider in the distance
- Superior alignment to see wider in the intermediate
- Dynamic inset variation to see wider in the near

The superior performance of DEFINITY® lenses demands a premium material for superior cosmetic results. Remember to recommend your DEFINITY® Thin&Lite® high index lenses from Essilor.

### Thin&Lite® 1.60

Thin&Lite® 1.60 high index material delivers a cosmetically appealing lens that's up to 30% thinner and 20% lighter than standard 1.50-index plastic lens. Besides Thin&Lite® 1.60 is ideal for patients who want rimless or semi-rimless frame styles

### Thin&Lite® 1.67

Thin&Lite® 1.67 lenses are designed to meet the needs of patients with mid-to-high-range prescriptions and are 34% thinner and 32% lighter than standard 1.50-index plastic lenses