

# DEFINITY® lenses and DEFINITY SHORT™ lenses with DUAL ADD® 2.0 Technology

	1.50 Index	Trivex® Lens Material*	Airwear®	Thin&Lite® 1.60	Thin&Lite 1.67
<b>Power Range</b>					
<b>Sphere</b>	+6.00 to -10.00 Max combined Sph & cyl -10.00	+6.00 to -10.00 Max combined Sph & cyl -10.00	+4.00 to -7.00 Max combined Sph & cyl -7.00	+8.00 to -12.00 Max combined Sph & cyl -12.00	+10.00 to -12.00 Max combined Sph & cyl -12.00
<b>Cylinder</b>	Up to -4.00	Up to -4.00	Up to -4.00	Up to -4.00	Up to -4.00
<b>Add</b>	+1.00 to +3.00	+1.00 to +3.50 & +4.00	+1.00 to +3.00	+1.00 to +3.00	+1.00 to +3.50 & +4.00
<b>Prism</b>	Up to 6.00 D Max 3.00 D per eye	Up to 6.00 D Max 3.00 D per eye	Up to 6.00 D Max 3.00 D per eye	Up to 6.00 D Max 3.00 D per eye	Up to 6.00 D Max 3.00 D per eye
<b>Options</b>					
Crizal®	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE	AVAILABLE
Crizal® Alizé®					
Crizal Sun™					
Crizal Avancé™ with Scotchgard™ Protector					
<b>Transitions® VI lenses</b>	Gray and Brown	Gray and Brown	Gray and Brown	NA	Gray and Brown
<b>Center Thickness (minus lenses)</b>					
Clear	2.0 mm	1.3 mm – 1.6 mm	1.3 mm – 1.6 mm	1.3 mm – 1.6 mm	1.1 mm – 1.3 mm
Transitions® VI lenses	2.0 mm	1.5 mm – 1.8 mm	1.5 mm – 1.8 mm	NA	1.1 mm – 1.3 mm
Xperio™ Polarized	2.0 mm	NA	NA	NA	NA
<b>AVAILABLE IN XPERIO™ POLARIZED</b>	Gray and Brown +4.00 to -10.00	NA	Gray and Brown +4.00 to -7.00	NA	NA
<b>AR Tints</b>	Grades 0-4 Black, Brown, Gray, Gray-Green Solid tints only	NA	Grades 0-3 Black, Brown, Gray, Gray-Green Solid tints only	NA	NA

DEFINITY minimum fitting height – 18 mm  
 DEFINITY SHORT minimum fitting height – 15 mm



# DEFINITY®

with **DUAL ADD® 2.0**