

Acuity 200 (fluoroxfocon A)

Indications	Characteristics		Lens Parameters	
<ul style="list-style-type: none"> • Myopia • Hyperopia • Astigmatism • Presbyopia 	Oxygen Permeability (Dk*)	200	Chord Diameter Range	7.0 to 21.0mm
	Refractive Index	1.430	Center Thickness Range	0.07 to 0.65mm
	Hardness (Shore D)	79	Base Curve Range	4.00 to 11.50mm
	Specific Gravity	1.18	Power Range	-20.00 to +20.00D
	Wetting Angle**	98/48	Add Powers	+1.00 to +3.75D
	Light Transmittance*** [Average %T (380-780nm)]	87	Water Content	< 1%

*ISO/Fatt Method: $DKUnits = 10^{-9} (cm^3 O_2)(cm) / [(sec)(cm^2)(mmHg)] @ 35^{\circ}C$; **Sessile Drop per ANSI Z80.20, 8.1; ***ISO8599: 1994

Available Tints	Standard Diameter				Large Diameter	
	Blue	Green	Ice Blue	Orange	Ice Blue	Clear
ACUITY 200 (fluoroxfocon A)	✓	✓	✓	✓	✓	✓

Acuity
Polymers

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