

ACCOUNT NO

PRACTICE NAME

DATE

TEL

CONTACT NAME

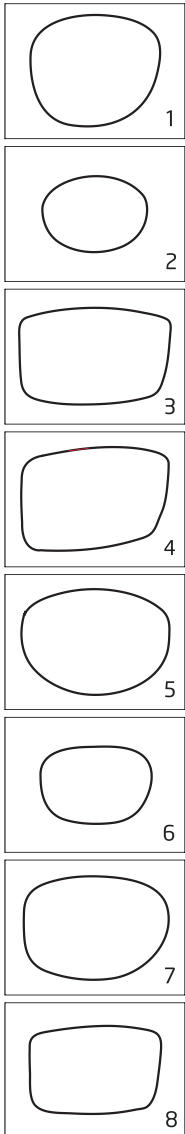


WIDEVIEW SIGNATURE

Optics by Carl Zeiss Vision UK

FAX TO: 020 8732 9601

Tel: 020 8732 9600
Email: progressive.orders@jaikudo.com



CLEAR	1.5 <input type="checkbox"/>	1.59 POLYCARBONATE <input type="checkbox"/>	1.61 <input type="checkbox"/>	1.67 <input type="checkbox"/>
POLARISED	1.5 <input type="checkbox"/>	Manufacturers recommended minimum thickness = 1.6mm. Supra grooving MUST be at least 1.2mm from front edge.		BROWN - 85% ONLY <input type="checkbox"/> GREY - 85% ONLY <input type="checkbox"/>
TRANSITIONS	1.5 <input type="checkbox"/>	1.6 <input type="checkbox"/>	1.67 <input type="checkbox"/>	Manufacturers recommended minimum thickness = 2mm. Supra grooving MUST be at least 1.2mm from front edge. BROWN <input type="checkbox"/> GREY <input type="checkbox"/>

COATING HARDCOATED INFINITY XT INFINITY XT HYDRO+

TINT % Absorption Please allow 1 extra day for tinting	1.5	A 12-15% <input type="checkbox"/>	AB approx. 25% <input type="checkbox"/>	B approx. 50% <input type="checkbox"/>	C approx. 65% <input type="checkbox"/>	D 75% <input type="checkbox"/>	E 85% <input type="checkbox"/>
	1.6/1.67	12-15% <input type="checkbox"/>	approx. 25% <input type="checkbox"/>	GRAD TINT - BROWN / GREY / GREEN ONLY		<input type="text"/> % to <input type="text"/> %	
	COLOUR	BROWN <input type="checkbox"/>	GREY <input type="checkbox"/>	GREEN <input type="checkbox"/>	BLUE <input type="checkbox"/>	G15 85% ONLY <input type="checkbox"/>	

PANTOSCOPIC ANGLE BOW ANGLE BACK VERTEX DISTANCE (BVD) mm

Special Instructions HMAR ON BACK SURFACE ONLY MATCH THICKNESS NO PRISM THINNING

	SPHERE	CYLINDER	AXIS	ADD	DIA	PRISM	PATIENT REFERENCE
R	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
L	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Please tick one of the shapes on the left, or draw an exact eyeshape, ensuring DBL & centration details are complete.

CENTRATION DETAILS O.C.'s			FRAME DETAILS				
	Dist	Near	Height				
R	<input type="text"/>	<input type="text"/>	<input type="text"/>	A Eye size (widest) <input type="text"/>	DBL <input type="text"/>	TEMPORAL	NASAL
L	<input type="text"/>	<input type="text"/>	<input type="text"/>	B Frame depth <input type="text"/>	ED <input type="text"/>		

FRAME DESIGN (for shape to shape only) FULL RIM SUPRA RIMLESS

PLEASE NOTE: All progressive lenses are classed as 'Special Orders' and may only be cancelled on the day of ordering.