VRX codes L5D, L6D, AL6D, en Specio SV en Progr

Last Modified on 04/08/2020 10:43 am EDT

VRX lab externe codes:

VRX lab extrene codes:
LL67D => -25,00 Dpt
AL67D => +17,00 tem -17,00 Dpt
D22D => via VRX

Vista Traditional Regular ipv So7P => + 11,00 tem -11,00 Dpt Cyl 6,00
P67D Specio Pro 1.67
P67BD Specio Pro 1.67 Tr Bown
P67GD Specio Pro 1.67 Tr Grey
mogelijk met HLR / Nauvr / Mxuvr

Digital codes:
L5D
L6D
AL6D
L67D
AL67D

VRXLab new lenses (special)

File Edit View Insert Format Data Tools Add-ons Help Last edit was made seconds ago by Sofie VAN BRECHT

			Activated	Requested									
												Discount possible	
	LensCode	LensDescription	Design	Diameter/Ranges	Max Cyl	Max Prism	Remark		Coatings	Tints	Options	Price Lens + Coating	ECP
	L5D	Special SV 1.5	SV Spheric	55 : +10 -10	6	8	flatter base curves		HLR (HardLite)	Brown (Uni&Graduated)	EB (ExtraBol, basecurve)	23	
				60 : +10 -10	6	8			MXUVR (Neva Max UV)	Grey (Uni&Graduated)	Digicali	54	
				65 : +10 -10	6	8			NBUVR (NanoTech UV BackSide)	Black (Uni&Graduated)		45	
				70 : +8.5 -8	6	8				GreyGreen (Uni&Graduated)			
				75 : +6 -6	6	8							
				80 : +5 -4	6	8							
				85 : +4 -4	6	8							
	L6D	Special SV 1.6	SV Spheric	55 : +13 -11	7	8	flatter base curves		HLR (HardLite)	Brown (Uni&Graduated)	EB (ExtraBol, basecurve)	33	
				60 : +13 -11	7	8			MXUVR (Neva Max UV)	Grey (Uni&Graduated)	Digicali	64	
				65 : +13 -11	7	8			NBUVR (NanoTech UV BackSide)	Black (Uni&Graduated)		55	
				70 : +10 -11	6	8				GreyGreen (Uni&Graduated)			
				75 : +7.5 -9	6	8							
	AL6D	Special SV AS 1.6	SV ASpheric	55 : +10 -11	11	11	flatter base curves		HLR (HardLite)	Brown (Uni&Graduated)	EB (ExtraBol, basecurve)	36	
				60 : +10 -11	11	11			MXUVR (Neva Max UV)	Grey (Uni&Graduated)	Digicali	67	
				65 : +10 -11	11	11			NBUVR (NanoTech UV BackSide)	Black (Uni&Graduated)		58	
				70 : +10 -11	11	11				GreyGreen (Uni&Graduated)			
				75 : +7 -9	11	11							
26/05/2020	L67D	Special SV 1.67	SV Spheric	55 : +13 -15	11	11			HLR (HardLite)	Brown (Uni&Graduated)	EB (ExtraBol, basecurve)	49	
				60 : +13 -15	11	11			MXUVR (Neva Max UV)	Grey (Uni&Graduated)	Digicali	80	
				65 : +9 -12	11	11			NAUVR (NanoTech UV)	Black (Uni&Graduated)		74	
				70 : +5.75 -8.25	11	11			NBUVR (NanoTech UV Backside)	GreyGreen (Uni&Graduated)		71	
				75 : +4 -3.25	11	11							
26/05/2020	AL67D	Special SV AS 1.67	SV ASpheric	55 : +17 -17	11	11			HLR (HardLite)	Brown (Uni&Graduated)	EB (ExtraBol, basecurve)	59	
				60 : +17 -17	11	11			MXUVR (Neva Max UV)	Grey (Uni&Graduated)	Digicali	90	
				65 : +11 -14	11	11			NAUVR (NanoTech UV)	Black (Uni&Graduated)		84	
				70 : +5.50 -12.25	11	11			NBUVR (NanoTech UV Backside)	GreyGreen (Uni&Graduated)		81	
				75 : +4.25 -5.75	11	11							

A	B	C	D	E	F	G	H	I	J	K	L	M	N	
			Activated	Requested										
													Discount possible	
	LensCode	LensDescription	Design	Diameter/Ranges	Max Cyl	Max Prism	Remark		Coatings	Tints	Options		Price Lens + Coating	ECP
26/05/2020	LL67D	Special SV Lenticular 1.67		55 : -16 -25	5	n/a			HLR (HardLite)	Brown (Uni&Graduated)			69	
				60 : -16 -25	5	n/a			MXUVR (Neva Max UV)	Grey (Uni&Graduated)			100	
									NAUVR (NanoTech UV)	Black (Uni&Graduated)			94	
									NBUVR (NanoTech UV Backside)	GreyGreen (Uni&Graduated)			91	
11/06/2020	D22D	Special Bifocal Lenticular 1.5	Bifocal	55/67 : +18.5 +8	4	n/a	add :		HLR (HardLite)	Brown (Uni&Graduated)			50	
									MXUVR (Neva Max UV)	Grey (Uni&Graduated)			80	
									NAUVR (NanoTech UV)	Black (Uni&Graduated)			75	
										GreyGreen (Uni&Graduated)				
12/06/2020	P67D	Special Pro 1.67	PAL	55/60 : +9 -14	6	10	add : 0.75 3.50		HLR (HardLite)	Brown (Uni&Graduated)			102	
				60/65 : +9 -10	6	10			MXUVR (Neva Max UV)	Grey (Uni&Graduated)			126	
				65/70 : +9 -10	6	10			NAUVR (NanoTech UV)	Black (Uni&Graduated)			120	
				70/75 : +6 -6	6	10				GreyGreen (Uni&Graduated)				
				75/80 : +4 -1.25	6	10								
12/06/2020	P67BD	Special Pro 1.67 Trans Brow	PAL TR7 Brow	55/60 : +9 -14	6	10	add : 0.75 3.50		HLR (HardLite)				131	
				60/65 : +9 -10	6	10			MXUVR (Neva Max UV)				155	
				65/70 : +9 -10	6	10			NAUVR (NanoTech UV)				149	
				70/75 : +6 -6	6	10								
				75/80 : +4 -1.25	6	10								
12/06/2020	P67GD	Special Pro 1.67 Trans Grey	PAL TR7 Grey	55/60 : +9 -14	6	10	add : 0.75 3.50		HLR (HardLite)				131	
				60/65 : +9 -10	6	10			MXUVR (Neva Max UV)				155	
				65/70 : +9 -10	6	10			NAUVR (NanoTech UV)				149	
				70/75 : +6 -6	6	10								
				75/80 : +4 -1.25	6	10								