

Ultimate Bestelling

Last Modified on 08/07/2020 4:35 am EDT

Bestelling van een Ultimate glas.

We houden niet enkel rekening met de gekende parameters, maar ook met 3 nieuwe. Hieronder een overzicht van alle in te geven parameters:

- CVD = vertex
- Pantoscopic Tilt = inclinatie
- Wrap = kromming
- Reading distance = leesafstand
- Far Vision Sensitivity
- Near Vision Sensitivity
- Designtype

COMMANDE DE VERRES



Référence client <i>Copelle</i>	Cachet du point de vente DEBILDE (10090870) RUE FAC. D'AGRONOMIE 75 5030 GEMBLoux
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Commande
 Etude - Devis
 Montage DC

	EDP Code	Ø	Couleur	Coating	Sphère	Cylindre	Axe	Addition	Prisme	Base
OD	<i>Ultimate</i>	<i>1.6</i>	<i>Blue Seal</i>	<i>NDS</i>	<i>+0.50</i>	<i>-0.50</i>	<i>105</i>	<i>2.75</i>		
OG	<i>U</i>			<i>4</i>	<i>+0.25</i>	<i>0.00</i>		<i>2.75</i>		

FP MESURES:

Distance Verre - Oeil: (red arrow)

Angle d'inclinaison de la monture: (0° - 25°) (blue arrow)

Angle de galbe de la monture: (0° - 25°) (green arrow)

Distance de lecture: cm (purple arrow)

<p>Cotes monture</p> <p>A: <i>57</i> B: <i>40</i></p> <p>E: C: <i>17</i></p> <p>Monture & montage en format boxing</p> <p>Cotes montage</p> <p>PDd: <i>34,00</i> PDg: <i>34,00</i></p> <p>Hd: <i>26</i> Hg: <i>26</i></p> <p>Type de montage</p> <p> <input type="checkbox"/> Nylon <input checked="" type="checkbox"/> Métal <input type="checkbox"/> Percée <input type="checkbox"/> Cellulo <input type="checkbox"/> RIM </p> <p>Commentaires:</p>	<p>OEIL DROIT NEZ</p> <p>Epaisseur minimum souhaitée</p> <p>Au bord: <input type="text" value=""/> / 10mm</p>
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PARAMÈTRES SENSITIVITY:

Sensibilité de loin: *+4* ★ (pink star)
 Sensibilité de près: *+3* ★ (yellow star)
 Design antérieur: *10* ★ (blue star)

ECRIVEZ S.V.P. EN LETTRES D'IMPRIMERIE BIEN LISIBLE!
 De Ceunynck & Co sa, - lensorder@deceunynck.be - T. 03 870 37 37 - F. 0800 13736

Uitgewerkt in LensWare ziet dit er zo uit.

10090870 - DEBILDE - 5030 GEMBLOUX - AV. FAC. D'AGRONOMIE 75 - 081/614823

Order type: **Uncut** Side: **Both** Job No: **2007080040** Requested date: Copied from:

Entry type: **By mail** Slip No: Order No ext: Entry date: **08.07.2020**

Type: **Standard** Assembly No: Entered via: **LENSORDER**

Contact: **MVP**

Customer: **10090870 T DEBILDE** First pair: Second pair: **2007080050 Copelle 2**

Reference: **Copelle** Reference 2:

Remark: Remark int: SC

Patient name: **Copelle**

Lens type	Eil	Opt DM	Eilh	Coating / Tinting / Services / Surcharges	Bal
R YUK542	C	<input checked="" type="checkbox"/>	7075	NDB DIG	
L YUK542	C	<input checked="" type="checkbox"/>	7075	NDB DIG	

Sphere	Cylinder	Axis	Addition	Prism	Base	Prism 2	Base 2	PD	Height	Dec X	Dec Y	Box X	Box Y	DBL	Form No
R +0.50	-0.50	105	2.75					34.0	26.0	3.0	6.0	57.0	40.0	17.0	
L +0.25			2.75					34.0	26.0	-3.0	6.0				

ETH	CTH	Curve	DrhTh	CVD	Inset	Wrap	Panto	Obj.dist	Proglen	Initial
R 1.0				10.0		6.0	10.0	40.0		
L 1.0				10.0						

Text delivery note:

Special inspection: External production:

Advance payment: No calculation: No pricing:

Express: No consumption: No printing:

Prism thinning:

Customer information | Product control | Filter | Plausibility check

Trace shape | Delete shape | Calculate lens | Individual | Show stock | Delete data | Hold basket | Save | Exit

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Individual

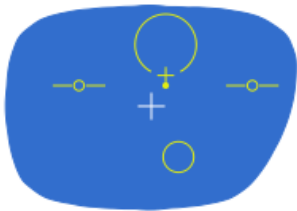
Beschreibung	Einheit	R / B	L
CVD	mm	10.0	10.0
Wrap	Deg.	6.0	
Pantoscopic tilt	Deg.	10.0	
Far vision sensitivity		4	
Near vision sensitivity		3	
Design type		10	
Object distance	cm	40.0	

Cancel | Save

Na afwerking van de bestelling in LW, kan je zoals hieronder beschreven de info over dit order terug

vinden onder de verschillende tabblaadjes.

Customer	10090870 - DEBILDE - GEMBLOUX										Error					
Order	2007080040 - Copelle										Status GACK - EX: Received in Generix					
	Sph	Cyl	Ax	Add	Prs 1	Base 1	Prs 2	Base 2	CTh	ETH	DrhTh	Curve	PD	Height	DBL	Second 2007080050
R	0.50	-0.50	105	2.75						1.00			34.0	26.0	17.0	
L	0.25			2.75						1.00			34.0	26.0		
R	Presio Ultimate SP 14 1.6 BlueSecure / 7075 / Night Drive Boost / Digital															
L	Presio Ultimate SP 14 1.6 BlueSecure / 7075 / Night Drive Boost / Digital										TBLNAT					
R																
L																
Remark											Planned date 15.07.2020	Requested date				
Remark int																
Order	Form	Individual	Price	Production	Production plan	Logistic	Item	Customer	Status	Error						

Customer	10090870 - DEBILDE - GEMBLOUX										Error					
Order	2007080040 - Copelle										Status GACK - EX: Received in Generix					
Tracer type	TBLNAT		DBL	17.0							right	left				
																
											PD	34.0	34.0		Frame type	Metal
											Height	26.0	26.0		Bevel position	Automatically
											Dec X	3.0	-3.0		Groove width / depth	
											Dec Y	6.0	6.0		Edge pinbevel f/b	0.00 / 0.00
											DM	65.1	65.1		Polish	No
											Circumference	163.14	163.14		Boxing system	57.0 / 40.0
											Circ. corr.					
											Remark					
Order	Form	Individual	Price	Production	Production plan	Logistic	Item	Customer	Status	Error						

Customer	10090870 - DEBILDE - GEMBLOUX										Error							
Order	2007080040 - Copelle										Status GACK - EX: Received in Generix							
											right	left			rechts	links		
											PD	34.0	34.0	mm	Progression length	mm	Far vision sensitivity	4
											Height	26.0	26.0	mm	Head tilt	Deg.	Near vision sensitivity	3
											CVD	10.0	10.0	mm			Designtype	10
											Inset			mm	Initial engraving			
											Face form angle	6.0		Deg.	Preference			
											Pantoscopic tilt	10.0		Deg.	Body height			
											Reading distance	40.0		cm	Handedness			
											Drehpktscheitelabst. b'			mm				
Order	Form	Individual	Price	Production	Production plan	Logistic	Item	Customer	Status	Error								