

Free form progressive

FreeSense Comfort/Short

New!!!

Organic progressive	Power range (Sph+Cyl added)			Add		Max. diameter	Min. Fitting high Com- fort/Short	The canal length	Specifi- cation	Price
	From	To	Max.cyl.	From	To	(mm)	(mm)	(mm)	Page	
ORG. 1.50	-7.00	+6.00	4.00	0.50	3.50	75	18/16	15/13	30	
ORG. 1.56	-7.50	+7.00	4.00	0.50	3.50	70	18/16	15/13	32	
ORG. 1.60	-8.00	+8.00	4.00	0.50	3.50	75	18/16	15/13	34	
ORG. 167	-8.00	+8.00	4.00	0.50	3.50	75	18/16	15/13	36	

Organic Progre- ssive lens of high strength	Power range (Sph+Cyl added)			Add		Max. dia- meter	Min. Fitting high Com- fort/Short	The canal length	Specifi- cation	Price
	From	To	Max.cyl.	From	To	(mm)	(mm)	(mm)	Page	
IMPACT	-7.50	+7.00	4.00	0.50	3.50	70	18/16	15/13	51	

Organic progre- ssive Photosensi- tive lens	Power range (Sph+Cyl added)			Add		Max. dia- meter	Min. Fitting high Com- fort/Short	The canal length	Specifi- cation	Price
	From	To	Max.cyl.	From	To	(mm)	(mm)	(mm)	Page	
TRANSITIONS V 1.50	-7.00	+5.00	4.00	0.50	3.50	75	18/16	15/13	40	
TRANSITIONS V 1.60	-8.00	+5.00	4.00	0.50	3.50	70	18/16	15/13	41	
TRANSITIONS V 1.67	-10.00	+5.00	4.00	0.50	3.50	70	18/16	15/13	42	
SUNSENSORS	-7.50	+5.00	4.00	0.50	3.50	70	18/16	15/13	43	

Polarized Progre- ssive lens	Power range (Sph+Cyl added)			Add		Max. dia- meter	Min. Fitting high Com- fort/Short	The canal length	Specifi- cation	Price
	From	To	Max.cyl.	From	To	(mm)	(mm)	(mm)	Page	
Polarized Gray 3 & Brown	-7.00	+6.50	4.00	0.50	3.50	75	18/16	15/13	48	