HOW LOW can you go?

MATERIAL CODES

- P – PLASTIC
- H53 – TRIVEX TRILOGY
- H56 – 1.56 MID INDEX
- H60 – 1.60 HI INDEX
- H67 – 1.67 HI INDEX
- H74 – 1.74 HI INDEX
- H70 – 1.70 HI INDEX
- P53 – TRIVEX PHOENIX
- H54 – SPECTRALITE
- PLY – POLYCARBONATE

TRANSITIONS

- TPX – TRIVEX PHOENIX TRANSITIONS
- TRN – PLASTIC TRANSITIONS
- T53 – TRIVEX TRILOGY TRANSITIONS
- TPY – POLYCARBONATE TRANSITIONS
- T54 – 1.54 MID INDEX TRANSITIONS
- T55 – 1.55 MID INDEX TRANSITIONS
- T56 – 1.56 MID INDEX TRANSITIONS
- T60 – 1.60 HI INDEX TRANSITIONS
- T67 – 1.67 HI INDEX TRANSITIONS
- TPR – DRIVEWEAR POLARIZED TRANSITIONS
- S67 – SUN TECH

POLARIZED

- P67 – 1.67 POLARIZED
- PRH – 1.56 POLARIZED
- PL6 – 1.60 POLARIZED
- PRY – PLASTIC POLARIZED
- PAP – ASPHERIC POLYCARBONATE POLARIZED
- PLP – POLYCARBONATE POLARIZED

SUNSENSORS / INSTASHADES

- S56 – SUNSENSOR 1.56
- I56 – INSTASHADES 1.56
- I60 – INSTASHADES 1.60
- IPY – INSTASHADES POLYCARBONATE

Notes:

The only laboratory providing you with unbiased expertise on all progressive lenses available.

HARBOR OPTICAL INC.

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	DESIGN	MATERIALS	MIN HEIGHT	LENS BENEFITS & FEATURES
HOYA	Summit ECP	P, P53, H60, H67, H70, TRN, TPX, PRY	18mm	Smooth transition from distance to near vision
	Summit CD	P, P53, H60, H67, H70, TRN, TPX	14mm	Short progression zone 11mm smooth transition between zones
	Hoyalux GP	P	19mm	Standard progressive lens
	Hoyalux GPW	P, TRN, P53, TPX, PLY, PRY, H60, H70	18mm	Extra wide reading zone
	Hoyalux ID	H67, H70, S67	14mm	Custom front and back side digital lens
	Lifestyle ID	P,H67,P53,TPX,TRN	18mm	Digital back side design
	Lifestyle CD	P,H67,P53,TPX,TRN	14mm	Digital back side design
KBCO	EOS	PLP	17mm	Polarized short corridor
	EOS Wrap	PLP	17mm	Polarized wrap compensated short corridor
	Fusion II	PLP	20mm	Standard progressive lens
SEIKO	Proceed II	H67, T67	18mm	Short corridor MR 10 material good for drilled rimless
	Proceed III	H67, T67	16mm	Short corridor MR 10 material good for drilled rimless
	Succeed	PLY, H60, H67, P67, P, PRY, T67, TPY, TRN	19mm	Digital back side design
	Succeed Short	PLY, H60, H67, P67, P, PRY, T67, TPY, TRN	17mm	Digital back side design
	Succeed WS15	PLY, H60, H67, P67, P, PRY, T67, TPY, TRN	15mm	Digital back side design
	Succeed WS17	PLY, H60, H67, P67, P, PRY, T67, TPY, TRN	17mm	Digital back side design
SHAMIR	Creation	P, PLY, H60, H67, TRN, T60, T67	19mm	Premium PAL Freeform frontside optics
	Genesis	P, PLY, H60, H67, TRN, T60, T67, H53, T53	19mm	General purpose lens clear in all zones
	Piccolo	P, PLY, H60, H67, TRN, T60, T67	16mm	Small frame design ,wide near zone
	Autograph	PLY, TPY, PLP, P, TRN, PRY, TPR, H60, T60, H67, T67	19mm	Digital back side design
	Autograph Short	PLY, TPY, PLP, P, TRN, PRY, TPR, H60, T60, H67, T67	16mm	Digital back side design
SIGNET ARMORLITE	Concise	P, PLY, H53, H56, H60, H67, S56, I60, I56	17mm	Small frame wide corridor clear distance
	Precise	P, PLY, H53, H56, H60, H67, S56, I60, I56	20mm	General purpose with smooth transition through all zones
	Precise Short	P, PLY, H53, H56, H60, H67, S56, I60, I56	13mm	Small fit wide transition zones
	Unique	IPY, PLP, P67, PLY, H60, H67, H53, H56, P, PRY, I56, I60, S56, T53, T67, TPY, TRN	13mm	Digital back side design
TOKAI	TK13	H70	14mm	Fits small frames without compromising intermediate, has smooth transition zones
	TK15	H70	16mm	General purpose clear in all zones great for high prescription
VARILUX	Comfort	P, PLY, H60, H67, TRN, T60, T67, TPY, PRY	18mm	General purpose with smooth transition 85% add power at minimum height
	Panamic	P, PLY, H60, H67, TRN, T67, TPY, T67, PRY, PLP	17mm	85% add power at minimum height wider field of view
	Ellipse	P, PLY, H67, TRN, TPY, T67	14mm	Short corridor
	Liberty	P, TRN, PLY, TPY	18mm	Short corridor
	Physio	P, TRN, PRY, PLY, PLP, TPY, H60, T60, H67, T67	17mm	Short corridor
	Comfort 360	P, TRN, PLY, TPY	18mm	Front side design with digital back side surfacing
	Physio 360	P, TRN, PRY, PLY, TPY, PLP, H60, T60, H67, T67, H74	17mm	Front side design with digital back side surfacing
	Ellipse 360	P, TRN, PRY, PLY, TPY, PLP, H60, T60, H67, T67, H74	13mm	Front side design with digital back side surfacing
	Ipseo	P, TRN, PLY, TPY, H67, T67, H74	VARIED	Customized design digitally produced
ESSILOR	Natural	P, TRN, PLY, TPY, H60	18mm	General purpose lens clear in all zones 85% add at minimum height
	Ovation	P, TRN, PLY, TPY, PLP, H67, T67	17mm	General purpose lens clear in all zones
	Ovation Small Fit	P, PLY, TPY	14mm	Short corridor
	Adaptar	P, TRN, PLY	18mm	General wear progressive 85% add power at minimum height
	Accolade	P, TRN, PLY, TPY, PLP, H60, T60, H67, T67	17mm	Short corridor
	Accolade Freedom	P, TRN, PLY, TPY, H67, T67, H60, T60, H74	17mm	Front side design with digital back side surfacing
	Definity	P, PRY, TRN, H60, H67, T67, PLY, H53, TPY	18mm	Dual add digitally produced
	Definity Short	P, PRY, TRN, H60, H67, T67, PLY, H53, TPY	15mm	Dual add digitally produced
VISION EASE	Illumina	P, PLY	18mm	General purpose lens clear in all zones
	Outlook	PLY, PLP, P	18mm	General purpose lens clear in all zones
YOUNGER	Image	P, PLY, H53, H55, H67, TRN, TPY, T53, T67, TPR	18mm	General purpose lens clear in all zones
SOLA/ZEISS	AO Compact	P, PLY, H55, H60, TRN, T55	15mm	Short corridor
	AO Compact Ultra	P, H67, T67, PLY, TPY, TRN	13mm	9mm corridor full reading in small frame
	AO Easy	P, PLY, H60, H67, TRN, TPY, T67	18mm	General purpose lens clear in all zones
	Percepta	P, PLY, H54, H60, TRN, T54, PRY	22mm	All purpose design by prescription according to base curve and add power
	Solamax	P, PLY, H54, H60, TRN, T54, TPY	17mm	Large near zone clear distance
	Sola One	P, TRN, PLY, TPY, H60, H67, T67	18mm	General purpose lens clear in all zones
	Sola HDV	P, TRN, PLY, TPY, H67, T67	13mm	Customized designed corridor lengths digitally surfaced
	Sola One HD	P, TRN, PLY, TPY, H67, T67	18mm	Digital back side design
	Compact Ultra HD	P, TRN, PLY, TPY, H67, T67	13mm	Digital back side design
	AO Compact Ultra HD	P, TRN, PLY, TPY, H67, T67	18mm	Short corridor digital back side design
	Gradal Top	P, TRN, H60, H67, T67, PLY, TPY	18mm	Standard progressive with horizontal symmetry
	Gradal Brevity	P, H67, T67, PLY, TPY	16mm	Short corridor
	GT 2	P, TRN, PLY, TPY, H67, T67	17mm	Optimally designed base curve series
	Gradal Individual	H60	18mm	Personalized digital front and back side
	Gradal Short I	H60	15mm	Personalized digital front and back side