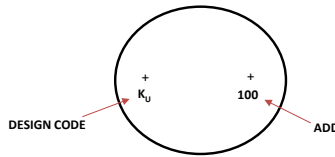


# KODAK Unique™ Lens Design Semi-Visible Marks

**KODAK**  
Unique Lens

**KODAK**  
Unique DRO Lens

**KODAK**  
Unique Infinite Lens



Signetek™

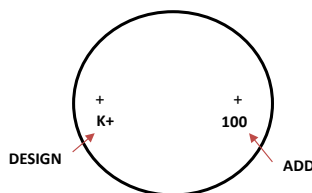
Material	KODAK Unique	KODAK Unique HD	KODAK Unique DRO®	KODAK Unique DRO HD	KODAK Unique Infinite™	KODAK Unique Infinite HD
Standard Resin/UVBlue™	K <sub>U</sub>	K <sub>HD</sub>	K <sub>DRO</sub>	K <sub>HDD</sub>	K <sub>UI</sub>	K <sub>UI HD</sub>
Trivex®	K <sub>U</sub> Δ	K <sub>HD</sub> Δ	K <sub>DRO</sub> Δ	K <sub>HDD</sub> Δ	K <sub>UI</sub> Δ	K <sub>UI HD</sub> Δ
Polycarbonate/UVBlue	K <sub>U</sub> P	K <sub>HD</sub> P	K <sub>DRO</sub> P	K <sub>HDD</sub> P	K <sub>UI</sub> P	K <sub>UI HD</sub> P
EvoClear® II 1.56	K <sub>U</sub> I	K <sub>HD</sub> I	K <sub>DRO</sub> I	K <sub>HDD</sub> I	K <sub>UI</sub> I	K <sub>UI HD</sub> I
1.60 Index	K <sub>U</sub> ∅	K <sub>HD</sub> ∅	K <sub>DRO</sub> ∅	K <sub>HDD</sub> ∅	K <sub>UI</sub> ∅	K <sub>UI HD</sub> ∅
1.67 High Index/UVBlue	K <sub>U</sub> ⊥	K <sub>HD</sub> ⊥	K <sub>DRO</sub> ⊥	K <sub>HDD</sub> ⊥	K <sub>UI</sub> ⊥	K <sub>UI HD</sub> ⊥
1.74 High Index	K <sub>U</sub> 7	K <sub>HD</sub> 7	K <sub>DRO</sub> 7	K <sub>HDD</sub> 7	K <sub>UI</sub> 7	K <sub>UI HD</sub> 7
Transitions®/XTRActive®Polar 1.50	K <sub>U</sub> T	K <sub>HD</sub> T	K <sub>DRO</sub> T	K <sub>HDD</sub> T	K <sub>UI</sub> T	K <sub>UI HD</sub> T
Transitions/XTRActive Trivex	K <sub>U</sub> Δ	K <sub>HD</sub> Δ	K <sub>DRO</sub> Δ	K <sub>HDD</sub> Δ	K <sub>UI</sub> Δ	K <sub>UI HD</sub> Δ
Transitions/XTRActive/Polar Poly	K <sub>U</sub> P	K <sub>HD</sub> P	K <sub>DRO</sub> P	K <sub>HDD</sub> P	K <sub>UI</sub> P	K <sub>UI HD</sub> P
Transitions 1.60	K <sub>U</sub> 6	K <sub>HD</sub> 6	K <sub>DRO</sub> 6	K <sub>HDD</sub> 6	K <sub>UI</sub> 6	K <sub>UI HD</sub> 6
Transitions/XTRActive/Polar 1.67	K <sub>U</sub> ⊥	K <sub>HD</sub> ⊥	K <sub>DRO</sub> ⊥	K <sub>HDD</sub> ⊥	K <sub>UI</sub> ⊥	K <sub>UI HD</sub> ⊥
Transitions 1.74	K <sub>U</sub> 7	K <sub>HD</sub> 7	K <sub>DRO</sub> 7	K <sub>HDD</sub> 7	K <sub>UI</sub> 7	K <sub>UI HD</sub> 7
Polarized 1.50	K <sub>U</sub>	K <sub>HD</sub>	K <sub>DRO</sub>	K <sub>HDD</sub>	K <sub>UI</sub>	K <sub>UI HD</sub>
Polarized Trivex	K <sub>U</sub> Δ	K <sub>HD</sub> Δ	K <sub>DRO</sub> Δ	K <sub>HDD</sub> Δ	K <sub>UI</sub> Δ	K <sub>UI HD</sub> Δ
Polarized Poly	K <sub>U</sub> P	K <sub>HD</sub> P	K <sub>DRO</sub> P	K <sub>HDD</sub> P	K <sub>UI</sub> P	K <sub>UI HD</sub> P
Polarized 1.60	K <sub>U</sub> 6	K <sub>HD</sub> 6	K <sub>DRO</sub> 6	K <sub>HDD</sub> 6	K <sub>UI</sub> 6	K <sub>UI HD</sub> 6
Polarized 1.67	K <sub>U</sub> ⊥	K <sub>HD</sub> ⊥	K <sub>DRO</sub> ⊥	K <sub>HDD</sub> ⊥	K <sub>UI</sub> ⊥	K <sub>UI HD</sub> ⊥
Polarized 1.74	K <sub>U</sub> 7	K <sub>HD</sub> 7	K <sub>DRO</sub> 7	K <sub>HDD</sub> 7	K <sub>UI</sub> 7	K <sub>UI HD</sub> 7
Total Blue® 1.67/Polarized 1.67	K <sub>U</sub> ⊥	K <sub>HD</sub> ⊥	K <sub>DRO</sub> ⊥	K <sub>HDD</sub> ⊥	K <sub>UI</sub> ⊥	K <sub>UI HD</sub> ⊥
Total Blue 1.74/Polarized 1.74	K <sub>U</sub> 7	K <sub>HD</sub> 7	K <sub>DRO</sub> 7	K <sub>HDD</sub> 7	K <sub>UI</sub> 7	K <sub>UI HD</sub> 7
Total Blue Polarized 1.50	K <sub>U</sub>	K <sub>HD</sub>	K <sub>DRO</sub>	K <sub>HDD</sub>	K <sub>UI</sub>	K <sub>UI HD</sub>
Total Blue Poly/Polarized Poly	K <sub>U</sub> P	K <sub>HD</sub> P	K <sub>DRO</sub> P	K <sub>HDD</sub> P	K <sub>UI</sub> P	K <sub>UI HD</sub> P

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# KODAK Precise® Lens Design Semi-Visible Marks

**KODAK**  
Precise PB Lens

**KODAK**  
Precise Plus Lens



Signetek™

Material	KODAK Precise/Short	KODAK Precise PB	KODAK Precise Short PB	KODAK Precise Plus	KODAK Precise Short Plus
Standard Resin/UVBlue™	$K_+ K_S$	$K_+ \beta$	$K_S \beta$	$K+P$	$KSP$
Trivex®		$K_+ \Delta \beta$	$K_S \Delta \beta$	$K+P\Delta$	$KSP\Delta$
Polycarbonate/UVBlue	$K_+ P$	$K_+ P \beta$	$K_S P \beta$	$K+PP$	$KSP P$
EvoClear® II 1.56		$K_+ I \beta$	$K_S I \beta$		
1.60 Index		$K_+ \phi \beta$	$K_S \phi \beta$	$K+P\phi$	$KSP\phi$
1.67 High Index /UVBlue	$K_+ \perp$	$K_+ \perp \beta$	$K_S \perp \beta$	$K+P \perp$	$KSP \perp$
Transitions®/XTRActive® 1.50	$K_+ T$	$K_+ T \beta$	$K_S T \beta$	$K+PT$	$KSPT$
Transitions/XTRActive Trivex		$K_+ \Delta \beta$	$K_S \Delta \beta$	$K+P\Delta$	$KSP\Delta$
Transitions/XTRActive Poly	$K_+ P$	$K_+ P \beta$	$K_S P \beta$	$K+PP$	$KSP P$
Transitions/XTRActive 1.67		$K_+ \perp \beta$	$K_S \perp \beta$	$K+P \perp$	$KSP \perp$
Polarized 1.50		$K_+ \beta$	$K_S \beta$	$K_+ \beta$	$KSP$
Polarized Poly		$K_+ P \beta$	$K_S P \beta$	$K_+ P \beta$	$KSP P$
Total Blue 1.67/Polarized 1.67		$K_+ \perp \beta$	$K_S \perp \beta$	$K+P \perp$	$KSP \perp$
Total Blue 1.74/Polarized 1.74		$K_+ 7 \beta$	$K_S 7 \beta$	$K+P7$	$KSP7$
Total Blue Polarized 1.50		$K_+ \beta$	$K_S \beta$	$K+P$	$KSP$
Total Blue Poly/Polarized Poly		$K_+ P \beta$	$K_S P \beta$	$K+PP$	$KSP P$

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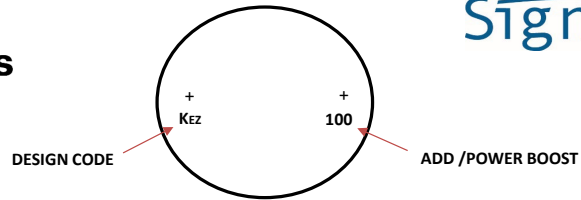
# KODAK Lens Design Semi-Visible Marks

**KODAK**  
Easy Lens

**KODAK**  
PowerUp Lens

**KODAK**  
SoftWear Lens

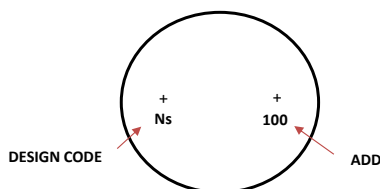
Signetek™



Material	KODAK Easy	KODAK SoftWear®	KODAK PowerUp®
Standard Resin/UVBlue™	KEZ	K <sub>SW</sub>	K <sub>PU</sub>
Trivex®	KEZΔ		
Polycarbonate/UVBlue	KEZP	K <sub>SW</sub> <sup>P</sup>	K <sub>PU</sub> <sup>P</sup>
1.60 Index	KEZ◇		
1.67 High Index/UVBlue	KEZ⊥	K <sub>SW</sub> <sup>⊥</sup>	K <sub>PU</sub> <sup>⊥</sup>
Transitions® 1.50	KEZT		K <sub>PU</sub> <sup>T</sup>
Transitions Poly	KEZP		K <sub>PU</sub> <sup>P</sup>
Transitions 1.67	KEZ⊥		K <sub>PU</sub> <sup>⊥</sup>
Transitions XTRActive® 1.50	KEZT		
Transitions XTRActive Poly	KEZP		
Transitions XTRActive 1.67	KEZ⊥		
Polarized 1.50	KEZ		K <sub>PU</sub>
Polarized Poly	KEZP		K <sub>PU</sub> <sup>P</sup>
Total Blue® Poly	KEZP	K <sub>SW</sub> <sup>P</sup>	K <sub>PU</sub> <sup>P</sup>
Total Blue 1.67	KEZ⊥	K <sub>SW</sub> <sup>⊥</sup>	K <sub>PU</sub> <sup>⊥</sup>

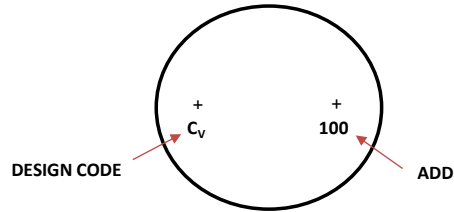
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# Navigator® and DirecTek™ Lens Design Semi-Visible Mark



Material	Navigator	Navigator Short®	Navigator FBS	Navigator Short FBS	DiracTek	DiracTek Short
Standard Resin/UVBlue	◁	◁ <sub>s</sub>	N	Ns	↯	↯ <sub>s</sub>
Trivex®			NΔ	NsΔ	↯Δ	↯ <sub>s</sub> Δ
Polycarbonate/UVBlue			NP	NsP	↯P	↯ <sub>s</sub> P
Evolear® II 1.56			NI	NsI	↯I	↯ <sub>s</sub> I
1.67 High Index/UVBlue			N⊥	Ns⊥	↯⊥	↯ <sub>s</sub> ⊥
Transitions® 1.50			NT	NsT	↯T	↯ <sub>s</sub> T
Transitions Trivex			NΔ	NsΔ	↯Δ	↯ <sub>s</sub> Δ
Transitions Poly			NP	NsP	↯P	↯ <sub>s</sub> P
Transitions 1.67			N⊥	Ns⊥	↯⊥	↯ <sub>s</sub> ⊥
Polarized 1.50			N	Ns	↯	↯ <sub>s</sub>
Polarized Poly			NP	NsP	↯P	↯ <sub>s</sub> P
Total Blue®/Polarized 1.67			N⊥	Ns⊥	↯⊥	↯ <sub>s</sub> ⊥
Total Blue/Polarized 1.74			N7	Ns7	↯7	↯ <sub>s</sub> 7
Total Blue Polarized 1.50			N	Ns	↯	↯ <sub>s</sub>
Total Blue/Polarized Poly			NP	NsP	↯P	↯ <sub>s</sub> P

# Crossbows™ Lens Design Semi-Visible Marks



Material	CUSTOM V	CUSTOM U	BASIC	JUNIOR
Standard Resin/UVBlue™	C <sub>V</sub>	C <sub>U</sub>	C <sub>C</sub>	C <sub>J</sub>
Trivex®	C <sub>V</sub> Δ	C <sub>U</sub> Δ		
Polycarbonate/UVBlue	C <sub>V</sub> P	C <sub>U</sub> P	C <sub>C</sub> P	C <sub>J</sub> P
1.60 Index	C <sub>V</sub> ∅	C <sub>U</sub> ∅		
1.67 High Index/UVBlue	C <sub>V</sub> ⊥	C <sub>U</sub> ⊥	C <sub>C</sub> ⊥	
Transitions® 1.50	C <sub>V</sub> T	C <sub>U</sub> T	C <sub>C</sub> T	C <sub>J</sub> T
Transitions Trivex	C <sub>V</sub> Δ	C <sub>U</sub> Δ		
Transitions Poly	C <sub>V</sub> P	C <sub>U</sub> P	C <sub>C</sub> P	C <sub>J</sub> P
Transitions 1.60	C <sub>V</sub> 6	C <sub>U</sub> 6		
Transitions 1.67	C <sub>V</sub> ⊥	C <sub>U</sub> ⊥	C <sub>C</sub> ⊥	
Polarized 1.50	C <sub>V</sub>	C <sub>U</sub>	C <sub>C</sub>	C <sub>J</sub>
Polarized Poly	C <sub>V</sub> P	C <sub>U</sub> P	C <sub>C</sub> P	C <sub>J</sub> P
Polarized 1.60	C <sub>V</sub> 6	C <sub>U</sub> 6		
Polarized 1.67	C <sub>V</sub> ⊥	C <sub>U</sub> ⊥		
Total Blue® Polarized 1.50	C <sub>V</sub>	C <sub>U</sub>	C <sub>C</sub>	C <sub>J</sub>
Total Blue Poly/Polarized Poly	C <sub>V</sub> P	C <sub>U</sub> P	C <sub>C</sub> P	C <sub>J</sub> P
Total Blue 1.67/Polarized 1.67	C <sub>V</sub> ⊥	C <sub>U</sub> ⊥	C <sub>C</sub> ⊥	C <sub>J</sub> ⊥