

H-ZLaF75A			904313			n _d = 1.903660		ν _d = 31.32		n _F - n _C = 0.028857					
						n _e = 1.910483		ν _e = 31.08		n _{F'} - n _{C'} = 0.029293					
折 射 率 Refractive Index			相 对 部 分 色 散 Relative Partial Dispersions				内 部 透 过 率 Internal Transmittance τ								
	λ (nm)		P _{s,t}	0.2217	P' _{s,t}	0.2184	λ (nm)	τ (5mm)	τ (10mm)						
n _{2325.42}	2325.42	1.846873	P _{C,s}	0.4781	P' _{C',s}	0.5158	2400	0.906	0.821						
n _{1970.09}	1970.09	1.854381	P _{d,C}	0.2911	P' _{d,C'}	0.2420	2200	0.973	0.946						
n _{1529.58}	1529.58	1.862924	P _{e,d}	0.2364	P' _{e,d}	0.2329	2000	0.989	0.978						
n _{1060.0}	1060.0	1.873634	P _{g,F}	0.5953	P' _{g,F'}	0.5267	1800	0.997	0.994						
n _t	1013.98	1.875063	P _{i,h}	0.9753	P' _{i,h}	0.9608	1600	0.999	0.998						
n _s	852.11	1.881462	异常色散 Abnormal Dispersions				1400	0.999	0.998						
n _r	706.52	1.890648					ΔP _{C,t}	0.0061	ΔP _{C,s}	0.0024	1200	0.999	0.998		
n _C	656.27	1.895259					ΔP _{F,e}	0.0000	ΔP _{g,F}	0.0029	1060	0.999	0.998		
n _{C'}	643.85	1.896572					1000	0.999	0.998						
n _{He-Ne}	632.8	1.897808					950	0.999	0.998						
n _D	589.29	1.903409					900	0.999	0.998						
n _d	587.56	1.903660	着色度 Color Code				850	0.999	0.998						
n _e	546.07	1.910483					λ ₈₀ /λ ₅				800	0.997	0.995		
n _F	486.13	1.924116					λ ₇₀ /λ ₅	405/360			700	0.996	0.993		
n _{F'}	479.99	1.925865					650	0.996	0.993						
n _g	435.83	1.941294					600	0.996	0.993						
n _h	404.66	1.956452					550	0.995	0.991						
n _i	365.01	1.984596	热性质 Thermal Properties				500	0.988	0.977						
n _{313.18}	313.18						T _g (°C)	671			480	0.984	0.969		
n _{302.15}	302.15						T _s (°C)	702			460	0.977	0.955		
			T ₁₀ ^{14.5} (°C)	622			440	0.966	0.934						
			T ₁₀ ¹³ (°C)	654			420	0.949	0.901						
			T ₁₀ ^{7.6} (°C)	753			400	0.909	0.827						
			α _{-30/70℃} (10 ⁻⁷ /K)	73			390	0.868	0.753						
			α _{100/300℃} (10 ⁻⁷ /K)	88			380	0.791	0.625						
			λ[W/(m·K)]	0.700			370	0.625	0.390						
			c _p [J/(g·K)]	0.439			360	0.302	0.091						
							350								
			化学性质 Chemical Properties				340								
								Grade			330				
							D _W	1			320				
			D _A	2			310								
			CR	1			300								
			RC(S)	1			290								
			RA(S)	3			280								
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