

H-ZLaF60		850323	n _d = 1.85026		v _d = 32.27		n _F − n _C = 0.026349		
			n _e = 1.85649		v _e = 32.05		n _{F'} − n _{C'} = 0.026727		
Refractive Indices			Relative Partial Dispersion		Chemical Properties (grade)		Internal Transmittance		
	λ (nm)	n _λ					λ (nm)	τ5mm	τ10mm
n ₂₃₂₅	2325.42	1.79843					2400	0.942	0.882
n ₁₉₇₀	1970.09	1.80513					2200	0.986	0.959
n ₁₅₃₀	1529.58	1.81293					2000	0.993	0.985
n ₁₁₂₉	1128.64	1.82100					1800	0.998	0.996
n ₁₀₆₄	1064.00	1.82266	1600	0.998	0.996				
n _t	1013.98	1.82407	1400	0.998	0.996				
n _s	852.11	1.82993	1200	0.998	0.996				
n _{A'}	768.19	1.83424	1060	0.998	0.996				
n _r	706.52	1.83835	1000	0.998	0.996				
n _C	656.27	1.84259	950	0.998	0.996				
n _{C'}	643.85	1.84379	900	0.998	0.996				
n _{He-Ne}	632.80	1.84491	850	0.998	0.996				
n _D	589.29	1.85003	800	0.998	0.996				
n _d	587.56	1.85026	750	0.998	0.996				
n _e	546.07	1.85649	700	0.998	0.996				
n _F	486.13	1.86893	650	0.998	0.996				
n _{F'}	479.99	1.87052	600	0.998	0.996				
n _g	435.84	1.88450	550	0.996	0.994				
n _h	404.66	1.89819	500	0.988	0.976				
n _i	365.01	1.92348	480	0.982	0.965				
			460	0.976	0.952				
			440	0.965	0.932				
			420	0.948	0.899				
			400	0.905	0.821				
			390	0.859	0.740				
			380	0.807	0.653				
			370	0.665	0.439				
			360	0.373	0.137				
			350						
			340						
			330						
			320						
			310						
			300						
			290						
			280						
			Coloration Code						
			λ ₈₀ (λ ₇₀)/λ ₅		(400)/360				
			Coloration of Internal Transmittance						
			λτ ₈₀ /λτ ₅		397/355				
			Constants of dn/dt						
			D ₀	D ₁	D ₂				
			1.56E-06	9.55E-09	-1.73E-11				
			E ₀	E ₁	λ _{TK}				
			8.08E-07	1.02E-09	2.78E-01				