

H-K9L		517642	n _d = 1.51680		v _d = 64.20		n _F − n _C = 0.008050		
			n _e = 1.51872		v _e = 64.00		n _{F'} − n _{C'} = 0.008105		
Refractive Indices			Relative Partial Dispersion		Chemical Properties (grade)		Internal Transmittance		
	λ (nm)	n _λ					λ (nm)	τ5mm	τ10mm
n ₂₃₂₅	2325.42	1.48969					2400	0.907	0.823
n ₁₉₇₀	1970.09	1.49515					2200	0.933	0.870
n ₁₅₃₀	1529.58	1.50098					2000	0.980	0.960
n ₁₁₂₉	1128.64	1.50585					1800	0.992	0.985
n ₁₀₆₄	1064.00	1.50668	1600	0.999	0.998				
n _t	1013.98	1.50735	1400	0.999	0.998				
n _s	852.11	1.50983	1200	0.999	0.998				
n _{A'}	768.19	1.51145	1060	0.999	0.998				
n _r	706.52	1.51290	1000	0.999	0.998				
n _C	656.27	1.51432	950	0.999	0.998				
n _{C'}	643.85	1.51472	900	0.999	0.998				
n _{He-Ne}	632.80	1.51509	850	0.999	0.998				
n _D	589.29	1.51673	800	0.999	0.998				
n _d	587.56	1.51680	750	0.999	0.998				
n _e	546.07	1.51872	700	0.999	0.998				
n _F	486.13	1.52237	650	0.999	0.998				
n _{F'}	479.99	1.52282	600	0.999	0.998				
n _g	435.84	1.52670	550	0.999	0.998				
n _h	404.66	1.53027	500	0.999	0.998				
n _i	365.01	1.53629	480	0.999	0.998				
			460	0.999	0.998				
			440	0.999	0.998				
			420	0.999	0.998				
			400	0.999	0.998				
			390	0.998	0.997				
			380	0.997	0.995				
			370	0.997	0.994				
			360	0.996	0.993				
			350	0.990	0.980				
			340	0.980	0.960				
			330	0.964	0.929				
			320	0.927	0.859				
			310	0.851	0.724				
			300	0.722	0.521				
			290	0.543	0.295				
			280	0.274	0.075				
			Coloration Code						
			λ ₈₀ (λ ₇₀)/λ ₅		325/280				
			Coloration of Internal Transmittance						
			λτ ₈₀ /λτ ₅		317/280				
			Constants of dn/dt						
			D ₀		D ₁		D ₂		
			1.32E-06		2.02E-08		-4.68E-11		
			E ₀		E ₁		λ _{TK}		
			4.63E-07		-4.16E-10		2.04E-01		
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