

H-ZK1	569629	$n_d = 1.56888$	$v_d = 62.93$	$n_F - n_C = 0.009040$
		$n_e = 1.57104$	$v_e = 62.74$	$n_{F'} - n_{C'} = 0.009102$

Refractive Indices			Relative Partial Dispersions				Internal Transmittance		
	λ (nm)		$P_{d,c}$	0.3064	$P'_{d,c'}$	0.2557	λ (nm)	τ 5 mm	τ 10 mm
n_t	1014.0		$P_{e,d}$	0.2387	$P'_{e,d}$	0.2371	2400	0.87	0.76
n_r	706.5	1.56452	$P_{g,F}$	0.5365	$P'_{g,F'}$	0.4768	2200	0.925	0.856
n_c	656.3	1.56611					2000	0.980	0.960
$n_{c'}$	643.8	1.56655	Chemical Properties				1800	0.992	0.984
n_{He-Ne}	632.8	1.56697			Grade		1600	0.999	0.998
n_D	589.3	1.56880	RC(S)		2		1400	0.999	0.998
n_d	587.6	1.56888	RA(S)		3		1200	0.999	0.998
n_e	546.1	1.57104	D _W		3		1060	0.999	0.998
n_F	486.1	1.57515	D _A		4		1000	0.999	0.998
$n_{F'}$	480.0	1.57566					950	0.999	0.998
n_g	435.8	1.58000	Thermal Properties				900	0.999	0.998
n_h	404.7	1.58402	T _g (°C)		620		850	0.999	0.998
n_i	365.0	1.59084	T _s (°C)		670		800	0.998	0.997
			T ₁₀ ^{14.5} (°C)		554		700	0.998	0.997
			T ₁₀ ¹³ (°C)		594		650	0.998	0.997
			T ₁₀ ^{7.6} (°C)				600	0.998	0.997
Constants of Dispersion Formula			$\alpha_{20/120^\circ C}(10^{-7}/K)$		64		550	0.998	0.997
A ₀	2.4273402		$\alpha_{100/300^\circ C}(10^{-7}/K)$		75		500	0.998	0.996
A ₁	$-1.0813896 \times 10^{-2}$		λ (W/m · K)				480	0.997	0.995
A ₂	1.2437975×10^{-2}		Mechanical Properties				460	0.997	0.994
A ₃	2.2593135×10^{-4}		H _K (10 ⁷ Pa)		534		440	0.996	0.993
A ₄	$-7.6715617 \times 10^{-6}$		F _A		116		420	0.996	0.993
A ₅	6.5496402×10^{-7}		E (10 ⁷ Pa)		8582		400	0.995	0.991
Deviation of Relative Partial Dispersions ΔP from the "Normal Line"			G (10 ⁷ Pa)		3459		390	0.993	0.987
$\Delta P_{F,e}$	-0.0007		μ		0.241		380	0.990	0.980
$\Delta P_{g,F}$	-0.0020		B (10 ⁻¹² /Pa)		2.29		370	0.985	0.971
			Other Properties				360	0.975	0.950
			ρ (g/cm ³)		3.06		350	0.955	0.912
Temperature Coefficients of Refractive Index							340	0.918	0.843
Rang of Temperature	dn/dt relative(10⁻⁶/°C)						330	0.85	0.73
	t	C'	d	e	F'	g	320	0.75	0.56
-40~-20							310	0.59	0.35
-20~0							300	0.40	0.16
0~20							290	0.20	0.04
20~40							280	0.08	
40~60							Coloration Code		
60~80							λ_{80}/λ_5	35/30	