

<b>H-ZF88GT</b>			<b>946179</b>			$n_d = 1.945950$	$v_d = 17.94$	$n_F - n_C = 0.052723$	
						$n_e = 1.958277$	$v_e = 17.80$	$n_{F'} - n_{C'} = 0.053849$	
<b>折射率 Refractive Index</b>			<b>相对部分色散 Relative Partial Dispersions</b>				<b>内部透射率 Internal Transmittance T</b>		
	$\lambda$ (nm)		$P_{s,t}$	0.1926	$P'_{s,t}$	0.1886	$\lambda$ (nm)	$\tau$ (5mm)	$\tau$ (10mm)
$n_{2325.42}$	2325.42	1.859336	$P_{C,s}$	0.4383	$P'_{C',s}$	0.4714	2400	0.970	0.941
$n_{1970.09}$	1970.09	1.868901	$P_{d,C}$	0.2795	$P'_{d,C'}$	0.2314	2200	0.980	0.961
$n_{1529.58}$	1529.58	1.880219	$P_{e,d}$	0.2338	$P'_{e,d}$	0.2289	2000	0.992	0.985
$n_{1060.0}$	1060.0	1.895751	$P_{g,F}$	0.6552	$P'_{g,F'}$	0.5784	1800	0.995	0.990
$n_t$	1013.98	1.897951	$P_{i,h}$		$P'_{i,h}$		1600	0.997	0.995
$n_s$	852.11	1.908105	<b>异常色散 Abnormal Dispersions</b>				1400	0.999	0.998
$n_r$	706.52	1.923335	$\Delta P_{C,t}$	0.0002	$\Delta P_{C,s}$	-0.0058	1200	0.999	0.998
$n_C$	656.27	1.931215	$\Delta P_{F,e}$	0.0070	$\Delta P_{g,F}$	0.0401	1060	0.999	0.998
$n_{C'}$	643.85	1.933487	<b>着色度 Color Code</b>				1000	0.999	0.998
$n_{He-Ne}$	632.8	1.935634	$\lambda_{80}/\lambda_5$				950	0.999	0.998
$n_D$	589.29	1.945503	$\lambda_{70}/\lambda_5$	420/390			900	0.999	0.998
$n_d$	587.56	1.945950	<b>热性质 Thermal Properties</b>				850	0.999	0.997
$n_e$	546.07	1.958277	$T_g$ (°C)	664			800	0.999	0.997
$n_F$	486.13	1.983938	$T_s$ (°C)	709			700	0.998	0.996
$n_{F'}$	479.99	1.987336	$T_{10}^{14.5}$ (°C)	620			650	0.998	0.996
$n_g$	435.83	2.018482	$T_{10}^{13}$ (°C)	652			600	0.997	0.995
$n_h$	404.66	2.051400	$T_{10}^{7.6}$ (°C)	769			550	0.996	0.992
$n_i$	365.01		$\alpha_{30/70^\circ C}$ ( $10^{-7}/K$ )	60			500	0.988	0.977
$n_{313.18}$	313.18		$\alpha_{100/300^\circ C}$ ( $10^{-7}/K$ )	73			480	0.984	0.968
$n_{302.15}$	302.15		$\lambda[W/(m \cdot K)]$				460	0.978	0.956
<b>色散公式常数 Constants of Dispersion Formula</b>			<b>化学性质 Chemical Properties</b>				440	0.965	0.931
$K_1$	2.04275349E+00		<b>Grade</b>				420	0.923	0.852
$L_1$	1.69742976E-02		$D_W$	1			400	0.587	0.345
$K_2$	1.98276153E+00		$D_A$	1			390	0.202	0.041
$L_2$	1.09068151E+02		CR	1			380		
$K_3$	5.04267829E-01		RC(S)	1			370		
$L_3$	7.51710710E-02		RA(S)	1			360		
<b>折射率温度系数常数 Constants of dn/dt</b>			<b>机械性质 Mechanical Properties</b>				350		
$D_0$	-3.80E-06		$H_k$ ( $10^7 Pa$ )				340		
$D_1$	2.00E-08		520				330		
$D_2$	1.70E-11		$F_A$				320		
$E_0$	1.19E-06		202				310		
$E_1$	2.19E-09		$E$ ( $10^7 Pa$ )				300		
$\lambda_{TK}(\mu m)$	0.328		10881				290		
<b>折射率温度系数 Temperature Coefficients of Refractive Index</b>			$G$ ( $10^7 Pa$ )				280		
<b>温度范围 (°C)</b>	<b>dn/dt relative (<math>10^{-6}/^\circ C</math>)</b>						$\mu$		
<b>Range of Temperature</b>	<b>t</b>	<b>C'</b>	<b>d</b>	<b>e</b>	<b>F'</b>	<b>g</b>	$B$ ( $10^{-12}/Pa$ )		
-60~-40							3.27		
-40~-20	-0.2	1.6	1.5	1.8	4.3	7.4	<b>其他性质 Other Properties</b>		
-20~0	-0.2	1.4	2.6	3.8	5.7	9.3	$\rho$ ( $g/cm^3$ )		
0~20	0.0	0.4	1.7	2.4	5.4	8.6	3.52		
20~40	0.4	3.0	3.0	4.3	7.0	11.6	<b>备注 Remarks</b>		
40~60	0.2	2.7	3.5	4.3	7.6	11.2			
60~80	1.2	2.8	4.2	5.5	8.6	12.1			
80~100									
100~120									
120~140									