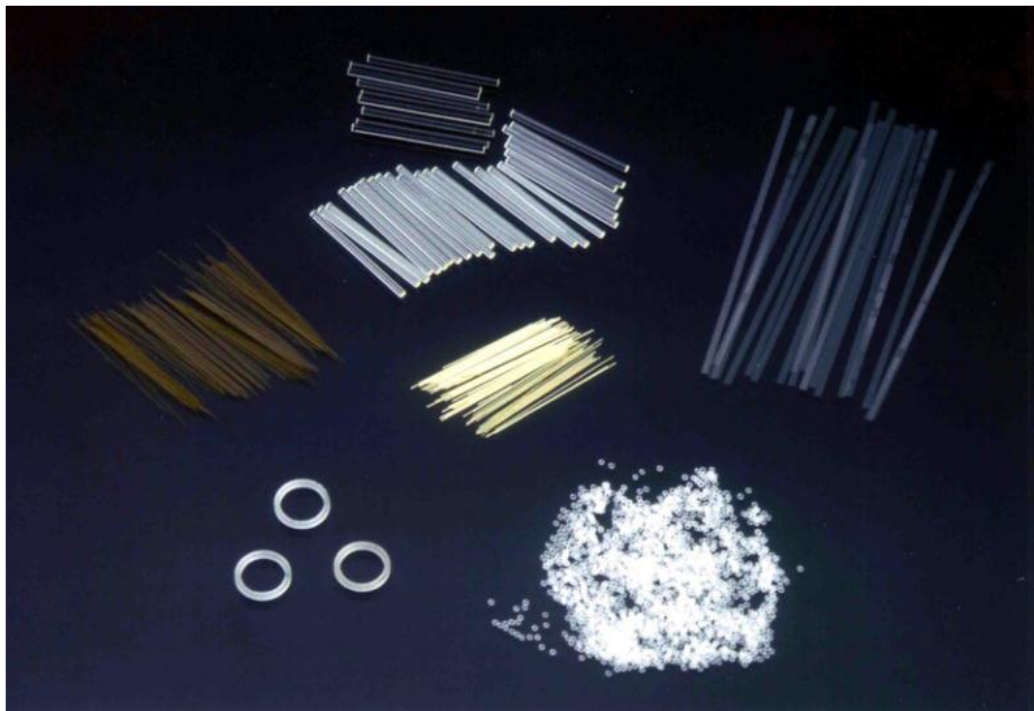


Products : K-1



< Characteristics >

Product name	K-1
Refractive index (nD)	—
Expansion coefficient $\alpha$ [ $10^{-7}/^{\circ}\text{C}$ ]	30.0 (100/300)
Transition point Tg [ $^{\circ}\text{C}$ ]	490
Deformation point At [ $^{\circ}\text{C}$ ]	600
Softening point Ts [ $^{\circ}\text{C}$ ]	700
Working temp. Tw [ $^{\circ}\text{C}$ ]	900~1000
Knoop hardness Hk	— (100g/15sec)
Density [g/cm <sup>3</sup> ]	—
Dielectric constant $\epsilon_r$ [1MH z ]	3.9
Composition type	-
RoHS regulated substances (Pb,Hg,Cr(VI),Cd)	Not contained
Halogenated substances (F,Cl,Br,I)	Not contained
Antimony compound	Not contained