

As-Se-Te Glass

Glass used for C1 fibers

CORE GLASS	As-Se-Te (C1)
Glass Transition Temperature °C	136
Softening Point °C	170
Thermal Expansion $\Delta L/L \times 10^6 / ^\circ\text{C}$	23.5
Refractive Index	Value
@ 4 μm	2.82
@ 10 μm	2.81
Thermal Change in Index $\times 10^5 / ^\circ\text{C}$	+3

