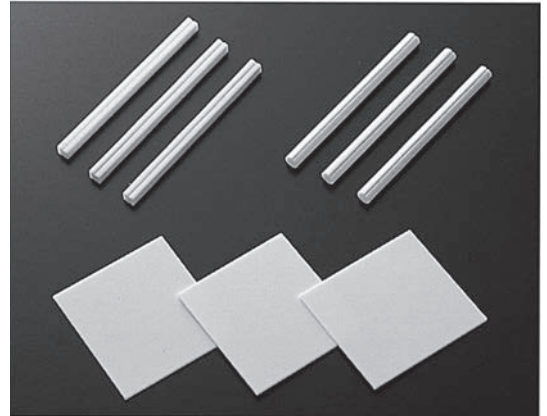


## CERSAT

CERSAT is ceramic substrate material that has a negative thermal expansion coefficient. It can be used as packaging material for parts that require temperature compensation.



### Properties

Properties/Glass Code		N-80	N-70
Coefficient of thermal expansion	$\times 10^{-7}/K$	-82	-70
Young's Modulus	GPa	19.5	17.0
Color		White	White

The figures of the properties are standard values and are not guaranteed.

### Shape

- CERSAT can be supplied in the shape of rods or plates. Please feel free to consult with us.