

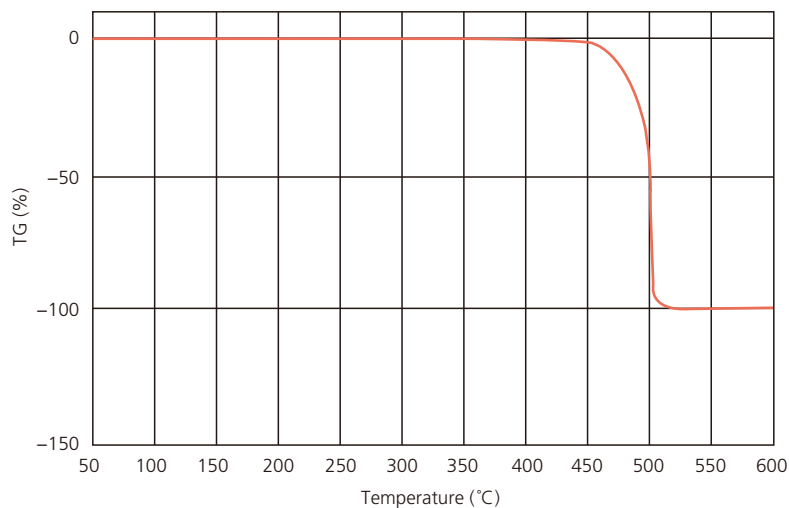
## Thermal stability of CYTOP

### Precautions for handling

Thermal decomposition at high temperature (starts at 400°C) and a fire may generate hazardous substances like hydrofluoric acid. Therefore, do not use CYTOP under conditions in which it will thermally decompose and ensure good ventilation for use at high temperature such as forming by melting. (Use CYTOP at normal air pressure and a temperature of 350°C or less.)

### TG curve of CFPF (CYTOP-CTX)

It is stable up to 400°C.



\*Thermal Gravimetric Measurement in dry air  
Raising Rate 10°C./min