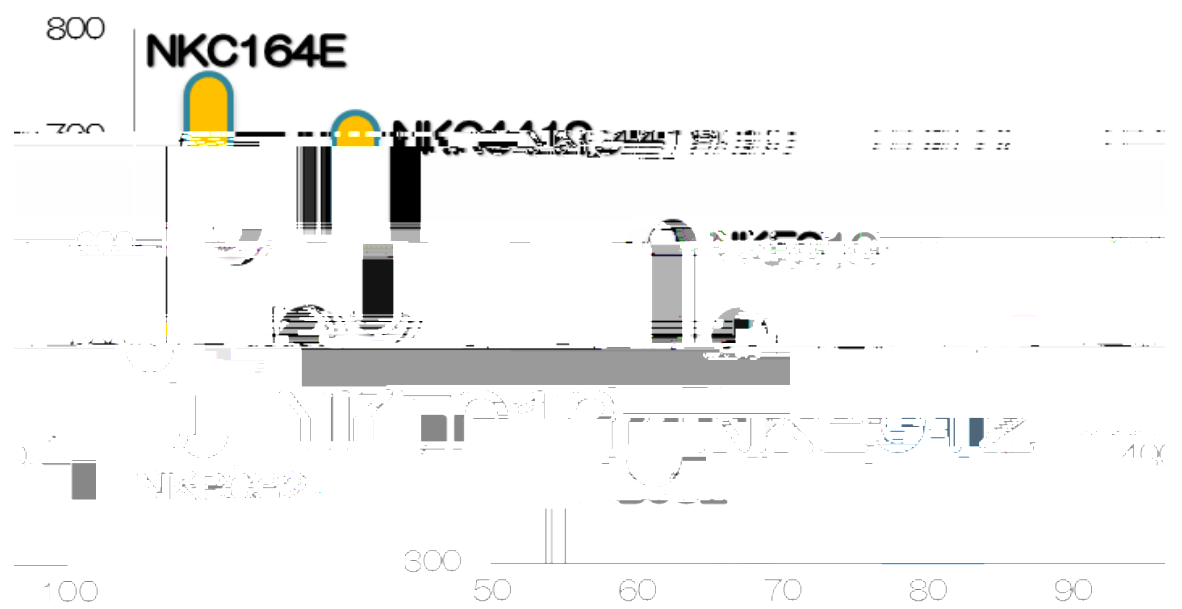
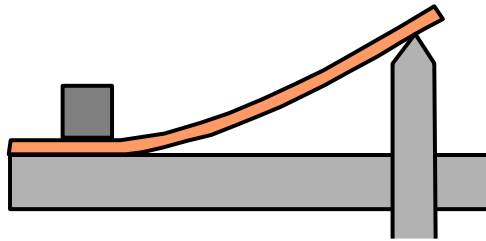






$\frac{h}{S}$

E : Young Modulus

: Applied Stress

Stress Relaxation Ratio (%) = $y/y_0 \times 100$

Stress Remaining (%) = $(1-y/y_0) \times 100$

(Permanent deflection)

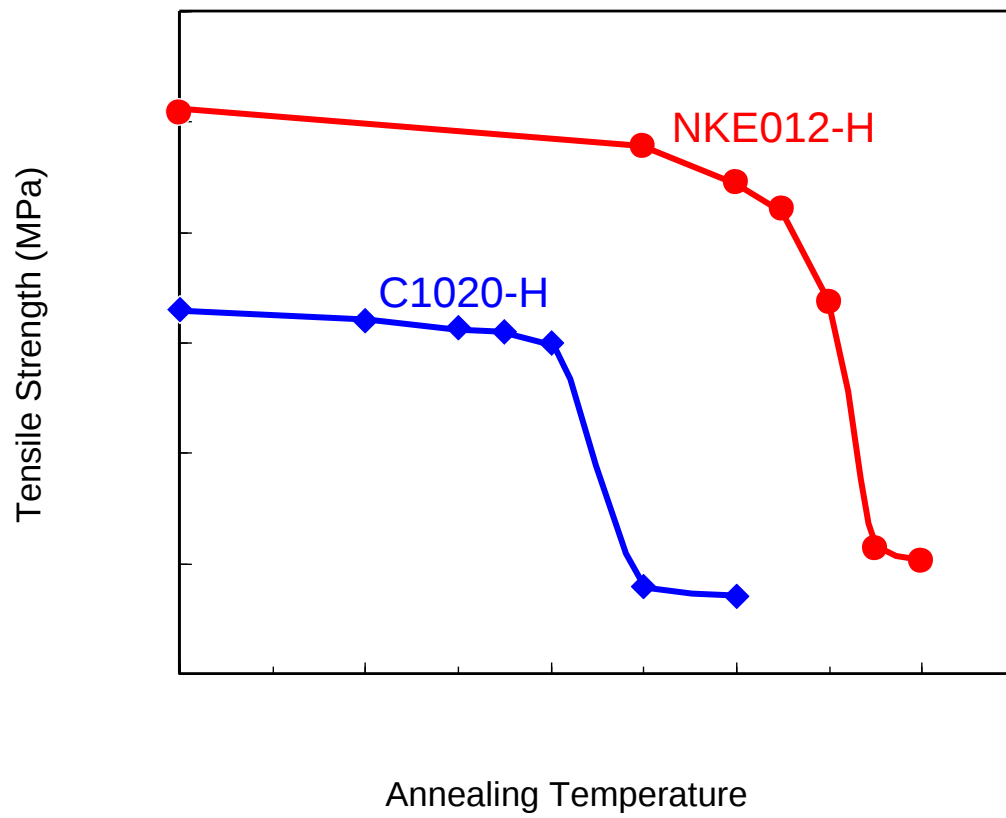
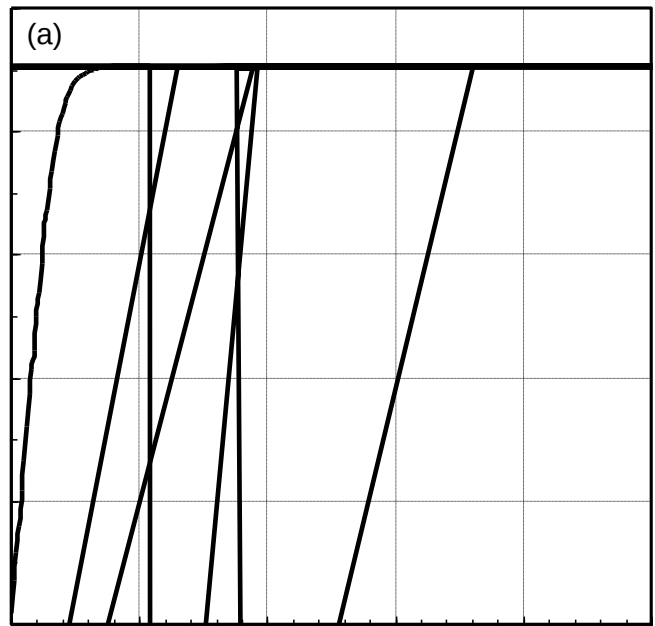


Fig. 5 Softening Curve of NKE012.



(b)

