

Erratum

Creep, Stress Rupture, and Isothermal Aging of Reinforced Polyphthalamide

JED S. LYONS, EDGARDO G. TINIO, and SCOTT F. BERRY

Department of Mechanical Engineering, University of South Carolina, Columbia, South Carolina 29208

[Article in *J. Appl. Polym. Sci.*, **56**, 1169 (1995)]

Figures 11 and 12 were printed incorrectly. The correct versions appear below.

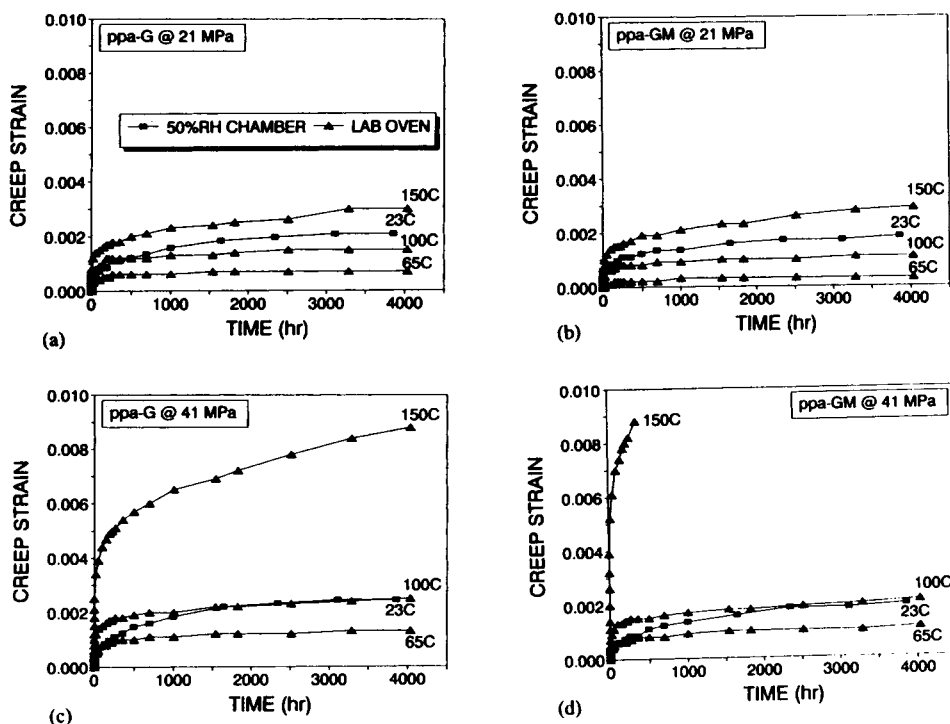


Figure 11 Creep strains due to a 21 MPa applied stress for (a) PPA-G and (b) PPA-GM and a 41 MPa applied stress for (c) PPA-G and (d) PPA-GM.

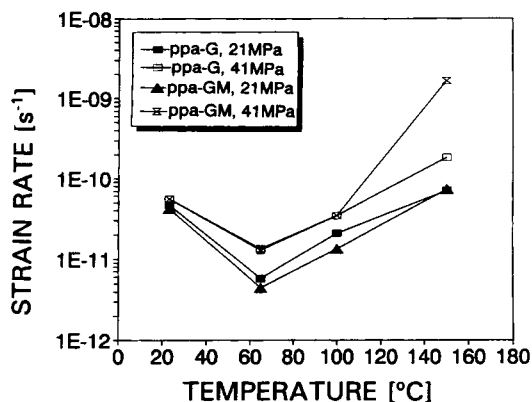


Figure 12 Steady-state strain rates of PPA-G and PPA-GM during creep testing.