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the *C. O2*(*N*₂)*P*-*Ar* heptane system. At 237 °C, a 2% decrease in the *T*_g was observed. At 260 °C, a 10% decrease in the *T*_g was observed. At 280 °C, a 20% decrease in the *T*_g was observed. At 300 °C, a 30% decrease in the *T*_g was observed. At 320 °C, a 40% decrease in the *T*_g was observed. At 340 °C, a 50% decrease in the *T*_g was observed. At 360 °C, a 60% decrease in the *T*_g was observed. At 380 °C, a 70% decrease in the *T*_g was observed. At 400 °C, a 80% decrease in the *T*_g was observed. At 420 °C, a 90% decrease in the *T*_g was observed. At 440 °C, a 100% decrease in the *T*_g was observed. At 460 °C, a 110% decrease in the *T*_g was observed. At 480 °C, a 120% decrease in the *T*_g was observed. At 500 °C, a 130% decrease in the *T*_g was observed. At 520 °C, a 140% decrease in the *T*_g was observed. At 540 °C, a 150% decrease in the *T*_g was observed. At 560 °C, a 160% decrease in the *T*_g was observed. At 580 °C, a 170% decrease in the *T*_g was observed. At 600 °C, a 180% decrease in the *T*_g was observed. At 620 °C, a 190% decrease in the *T*_g was observed. At 640 °C, a 200% decrease in the *T*_g was observed. At 660 °C, a 210% decrease in the *T*_g was observed. At 680 °C, a 220% decrease in the *T*_g was observed. At 700 °C, a 230% decrease in the *T*_g was observed. At 720 °C, a 240% decrease in the *T*_g was observed. At 740 °C, a 250% decrease in the *T*_g was observed. At 760 °C, a 260% decrease in the *T*_g was observed. At 780 °C, a 270% decrease in the *T*_g was observed. At 800 °C, a 280% decrease in the *T*_g was observed. At 820 °C, a 290% decrease in the *T*_g was observed. At 840 °C, a 300% decrease in the *T*_g was observed. At 860 °C, a 310% decrease in the *T*_g was observed. At 880 °C, a 320% decrease in the *T*_g was observed. At 900 °C, a 330% decrease in the *T*_g was observed. At 920 °C, a 340% decrease in the *T*_g was observed. At 940 °C, a 350% decrease in the *T*_g was observed. At 960 °C, a 360% decrease in the *T*_g was observed. At 980 °C, a 370% decrease in the *T*_g was observed. At 1000 °C, a 380% decrease in the *T*_g was observed.