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Temperature Viscosities of Liquids Viscosity (mN s/m²) or (cP) 100 60 50 40 30 20 475 450 425 400 375 350 325 300 275 250 390 380 330 320 290

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Taking the datum as 0°C for this calculation, so the enthalpy-concentration diagram can be used directly. From diagram: enthalpy 45 per cent acid at 0°C = -186 kJ/kg specific heat = 0.67 kcal/kg°C enthalpy 60 per cent acid at 0°C = -202 kJ/kg specific heat = 0.64 kcal/kg°C 164 CHEMICAL ENGINEERING...

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