

Figure 1: Thermal conductivity of expanded perlite as function of the temperature

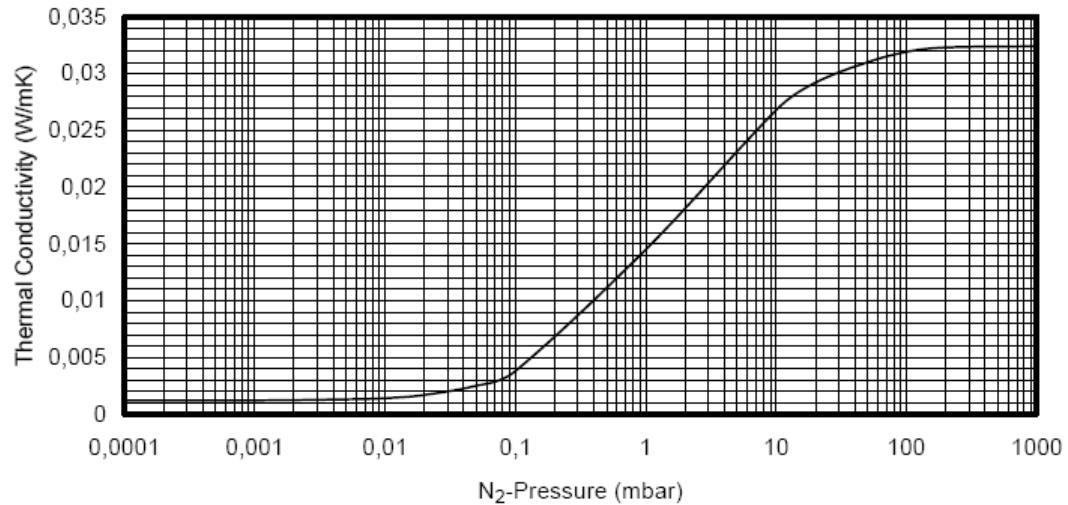


Figure 2: Thermal conductivity of expanded perlite as a function of the N₂-pressure and between 76 and 304 K ($\rho=80$ kg /m³) [2]