









Rates of nucleation and growth of pearlite			
ncreasing sup earlite spacing	percooling ∆T g (because of i	below T _{eq} o ncreased N/G)	decrea:
Transformation Temp (°C)	Rate of nucleation (N) (nuclei/mm ³ /s)	Rate of growth (G) (mm/s)	N/G
	2:40-4	1 6×10-5	18 75
700	3X 10-4	1.0710	10.75
700 650	10	1.6x10 ⁻³	6250























