

Table 20B-3-001. SbSI–AsSI. Θ_p , Θ_f , C vs. x [87Ten]. x : molar fraction of As in $\text{Sb}_{1-x}\text{As}_x\text{SI}$.

x	Θ_p [K]	Θ_f [K]	C [$\cdot 10^5$ K]
0.0028	281.5	290	1.57
0.0112	266	274	1.95
0.0140	256	263	1.98
0.0279	–	244.5	1.45