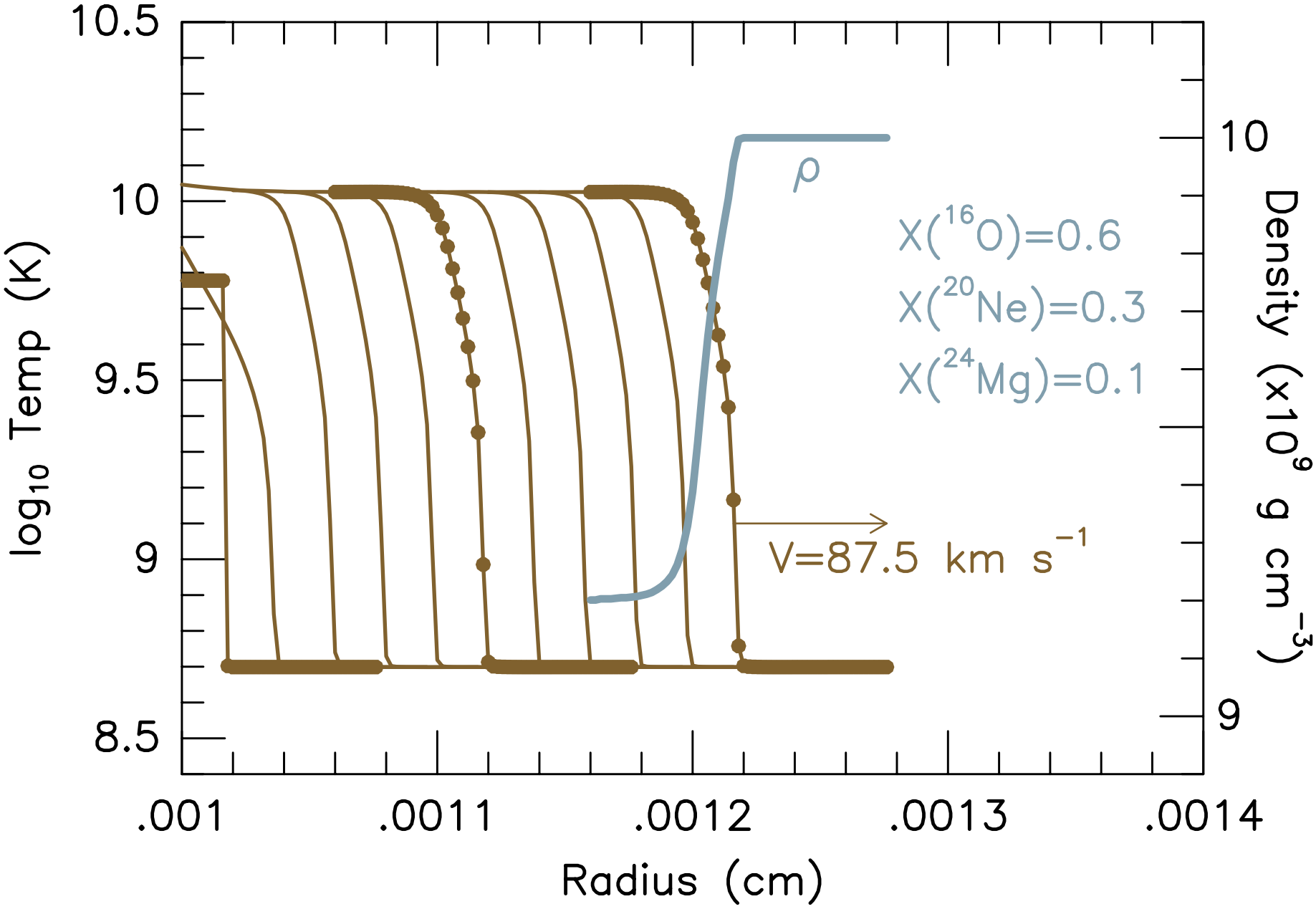
10.5
10
9.5
9
8.5
log10 Temp (K)
10
9
Density (x10^9 g cm^-3)
.001
.0011
.0012
.0013
.0014
Radius (cm)
ρ
X(16O)=0.6
X(20Ne)=0.3
X(24Mg)=0.1
V=87.5 km s^-1