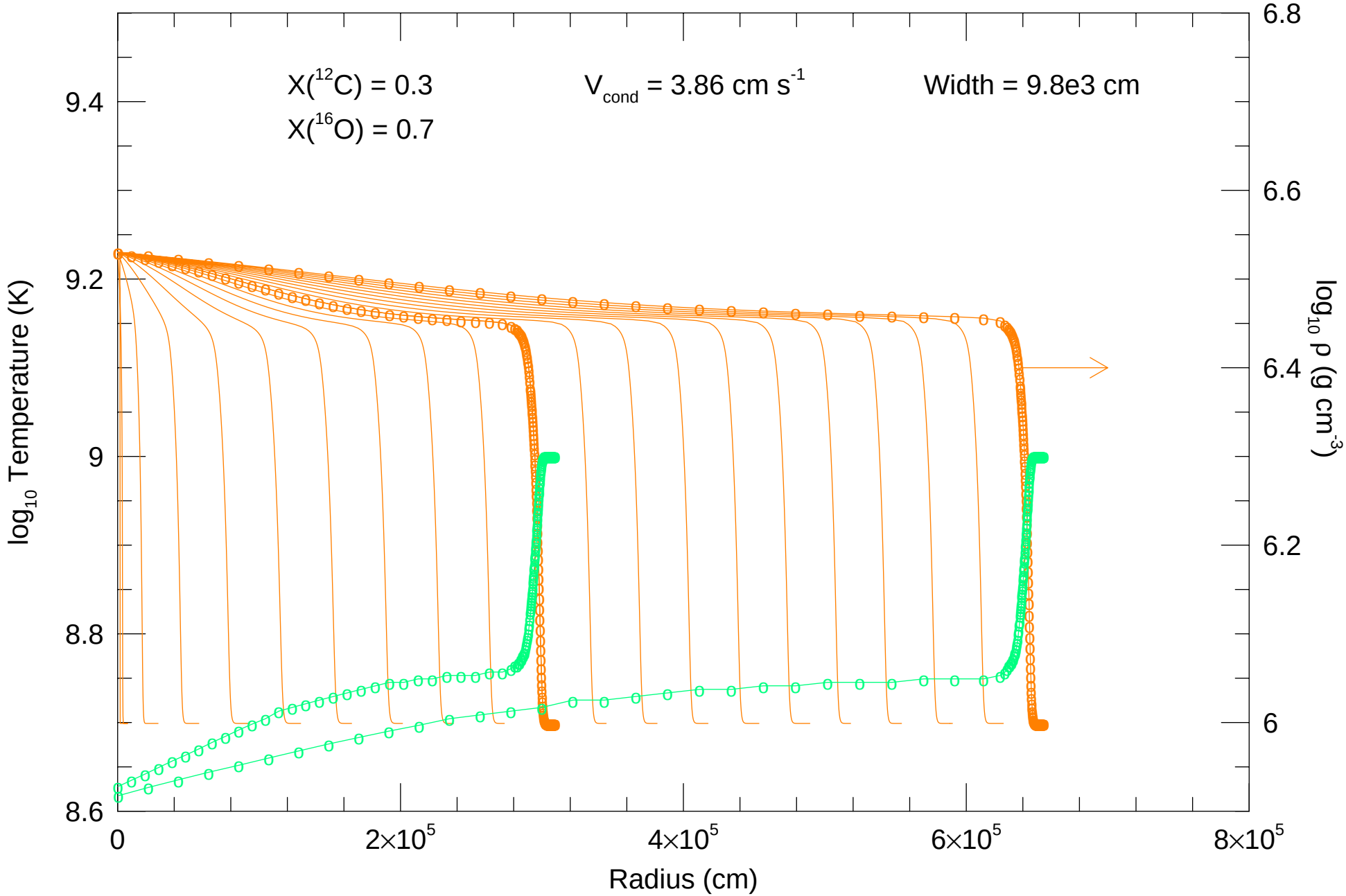
X(12C) = 0.3
X(16O) = 0.7
Vcond = 3.86 cm s-1
Width = 9.8e3 cm
log10 Temperature (K)
log10 ρ (g cm-3)
Radius (cm)
9.4
9.2
9
8.8
8.6
6.8
6.6
6.4
6.2
6
0
2×10^5
4×10^5
6×10^5
8×10^5